# MINISTERO DEI LAVORI PUBBLICI

# UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dott. Ing. ALESSANDRO SBAVAGLIA

# ANNALI IDROLOGICI

PARTE PRIMA

ROMA
ISTITUTO POLIGRAFICO DELLO STATO
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1978

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## SEZIONE A - TERMOMETRIA

### Abbreviazioni e segni convenzionali

Term	nometro a	mass	ima e	min	ima				Tm
	ometro re								Tr
Dato	incerto								?
Dato	mancante								>>
Dato	interpola	to .							[]

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi.

#### CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte delle stazioni, i valori massimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come « temperatura diurna » è assunto il valore della semisomma delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

#### CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1971

ZONA DI ALTITUDINE	Tm	Tr
0 ÷ 200	28	, s
201 ÷ 500	21	3
501 <b>← 1000</b>	40	1
1001 ÷ 1500	41	1 1
$1501 \div 2000$	16	
oltre 2000	3	1 1
Totali	149	14

Elenco e caratteristiche delle stazi	om ter	шоше	HICHC	ř						10 19/1
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suolo m	Anno dell inizio delle osservazioni		BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul-suolo m	Anno dell'inizio delle osservazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO						PIANURA FRA ISONZO E TAGLIAMENTO				
Basovizza	Tm	372	1.50	1926		Udine	Tm	113	2.00	1920
Poggioreale del Carso	Tm	320	1.50	1927		Torviscosa	Tm	5	1.50	1970
Servola	Tm	61	1.50	1927		Grado	Tm	2	1.50	1966
Trieste	Tr	11	2.00	1919		Bonifica Vittoria (idrovora)	Tm	1	1.50	1937
Monfalcone	Tm	6	1.50	1968		Moruzzo	Tm	264	1.50	1924
						Talmassons	Tm	30	1.50	1968
ISONZO						Lignano	Tm	2	1.50	1966
Gorizia	Tm	86	1.50	1920						
Vedronza	-Tm	320	1.50	1925		LIVENZA				
Montemaggiore	Tm	954	1.50	1926		Tramonti di Sopra	Tm	411	1.50	1936
Cividale	Tm	138	1.50	1926		Maniago	Tm	283	1.50	1935
						Cimolais	Tm	652	1.50	1926
DRAVA						Claut	Tm	600	1.50	1925
Sesto	Tm	1310	1.50	1923		DIAVE				
Tarvisio	Tm	751	1.50	1926		PIAVE				
Cave del Predil	Tr	901	2.00	1947		Sappada	Tm	1217	1.50	1926
						Santo Stefano di Cadore	Tm	908	1.50	].
TAGLIAMENTO						Misurina	Tm	1760	1.50	
Passo di Mauria	Tm	1298	1.50	1923		Auronzo	. Tm	864	1.50	
Forni di Sopra	Tm	907	1.50	1928		Passo Falzarego	Tm	1985	1.50	1
Sauris	- Tm	1200	1.50	1926		Podestagno (Ospitale)	Tm	1498	1.50	1
Collina	Tm	1250	1.50	1923		Cortina d'Ampezzo	Tm.	1275	1.50	
Forni Avoltri	Tm	888	1.50	1926		Perarolo di Cadore	Tm	532	1.50	
Zovello	Tm	910	1.50	1926		Mareson di Zoldo	Tm	1260	4 .	.  -
Timau	Tm	821	1.50	1926	l	Forno di Zoldo	Tm	848	1.50	+
Paularo	Tm	690	1.50	1926		Fortogna	Tm <sub>.</sub>	435	1.50	1929
Tolmezzo	Tm	323	1.50	1926		Bosco Cansiglio	Tm	1081	1.50	1927
Pontebba	Tm	562	1.50	1926		Belluno	Tr	380	2.00	1
Saletto di Raccolana	Tm	517	1.50	1926		Arabba	Tm	1612	1.50	. 1924
Oseacco	Tm	490	1.50	1926		Andraz (Cernadoi)	Tm	1520	1.50	1924
Resia	Tm	380	1.50	1965		Caprile	Tm	1023	1.50	1927
Gemona	Tm	307	1.50	1935		Falcade	Tm	1	l	1
Pinzano	Tm	201	1.50	1965		Agordo	Tm	611	1.50	1926

Non sono pubblicate le osservazioni delle stazioni stampate in corsivo.

		_	,		_					110 157
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni		BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
(segue) PIAVE						BACCHIGLIONE				
						Lavarone	Tm	1171	1.50	1964
Gosaldo	Tm	1141	1.50	1927		Tonezza	Tm	935	1.50	1927
Seren del Grappa	Tm	387	1.50	1924		Asiago	Tr	1046	1.50	1924
Cison di Valmarino	Tm	377	1.50	1929		Crosara	Tm	417	1.50	1931
						Thiene	Tm	147	1.50	1927
PIANURA FRA TAGLIAMENTO E PIAVE						Vicenza	Tr	39	2.00	1910
Pordenone	Tm	23	21.50	1949		AGNO				
Sesto al Reghena	Tm	13	1.50	1948		Recoaro	Tm	445	1.50	1924
Portogruaro	Tm	6	1.50	1936		Recoald	ļ ····	143	1.50	1924
BRENTA						ALTO ADIGE				
Levico (Lido)	Tm	445	1.50	1939		San Valentino alla Muta	Tm	1500	1.50	1924
Pergine	Tm	480	1.50	1925		Monte Maria	Tm	1335	1.50	1953
Centa	Tm	885	1.50	1929	-	Tubre	Tm	1270	1.50	1924
Pontarso	Tm	888	1.50	1941	-	Solda di Dentro	Tm	1900	1.50	1924
Costa Brunella	Tm	2030	1.50	1942		Prato allo Stelvio	Tm	927	1.50	1934
Pieve Tesino	Tm	775	1.50	1944		Silandro	Tm	706	1.50	1926
San Martino di Castrozza	Tm	1444	1.50	1925		Ganda	Tm	1257	1.50	1952
San Silvestro	Tm	577	1.50	1932		Vernago	Tm	1700	1.50	1952
Monte Grappa	Tm	1690	1.50	1933		Talle di Sopra	Tm	1400	1.50	1926
Foza	Tm	1083	1.50	1925		Certosa	Tm	1327	1.50	1959
Bassano del Grappa	Tm	129	1.50	1947		Rattisio	Tm	860	1.50	1961
						Naturno	Tm	560	1.50	1968
PIANURA FRA						Plata	Tm	1147	1.50	1923
PIAVE E BRENTA			.			San Leonardo in Passiria	Tm	644	1.50	1967
Montebelluna	Tm	121	1.50	1947		Pavicolo	Tm	1165	1.50	1968
Treviso	Τţ	26	11.00	1910		Tesimo	Tm	635	1.50	1934
Castelfranco Veneto	Tm	44	1.50	1924		Terme Brennero	Tm	1309	1.50	1924
Mestre	Tm	4	1.50	1944		Fleres	Tm	1246	1.50	1923
Ca' Pasquali (Treporti)	Tm	2	1.50	1046		Vipiteno	Tm	945	1.50	1933
San Nicolò di Lido (Venezia)	Tr	2	2.00	1922		Prati	Tm	948	1.50	1945
Chioggia .	Tr	2	2.00	1922		Ridanna	Tm	1350	1.50	1924

elenco e caratteristiche dene stazi	OIII tol	mom								
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni		BACINO .  E  STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
(segue) ALTO ADIGE						(segue) MEDIO E BASSO ADIGE				
Dobbiaco	Tm	1250	1.50	1935		Cavalese	Tm	1014	1.50	1932
San Vito in Braies	Tm	1351	1.50	1915		Cadino di Fiemme	Tm	1150	1.50	1926
Santa Maddalena in Casies	Tm	1398	1.50	1925		Stramentizzo (diga)	Tm	.800	1.50	1968
Anterselva di Mezzo	Tm	1236	1.50	1941		Monte Bondone	Tm	1530	1.50	1926
Rasun di Sotto	Tm	1030	1.50	1927		Trento	Tr	309	2.00	1919
San Giacomo	Tm	1192	1.50	1951		Sant'Orsola	Tm	925	1.50	1929
Riva di Tures	Tm	1600	1.50	1923		Folgaria	Tm	1168	1.50	1930
Corvara	Tm	1558	1.50	1924		Speccheri (diga)	Tm	860	1.50	1966
San Cassiano	Tm	1545	1.50	1923		Rovereto	Tm	211	1.50	1931
Luson	Tm	972	1.50	1964		Ronzo	Tm	974	1.50	1925
^ Bressanone	Tm	560	1.50	1936		Brentonico	Tm	670	1.50	1953
Fiè	Tm	900	1.50	1948		Pra da Stua	Tm	1045	1.50	1953
Soprabolzano	Tm	1206	1.50	1950		Verona	Tm	60	1.50	1935
Passo di Costalunga	Tm	1753	1.50	1955		Roverè Veronese	Tm	847	1.50	1958
Bolzano	Tr	254	2.00	1920						
MEDIO E BASSO ADIGE						PIANURA FRA BRENTA E ADIGE				
Redagno	Tm	1562	1.50	1924		Padova	Tr	12	2.00	1909
Caldaro	Tm	426	1.50	1964		Cologna Veneta	Tr	24	2.00	1923
Peio	Tm	1580	1.50	1924	}	Montagnana	Tm	14	1.50	1938
Careser (diga)	Tm	2600	1.50	1939		Este	Tm	13	1.50	1954
Passo del Tonale	Tm	1850	1.50	1924						1
Proves	Tm	1414	1.50	1925						
Cles	Tm	656	1.50	1933		PIANURA FRA ADIGE E PO				
Mendola	Tm	1360	1.50	1923						
Santa Giustina	Tm	532	1.50	1954		Isola della Scala	Tm	29	1.50	1961
Paganella	Tm	2125	1.50	1931		Badia Polesine	Tm	- 11	1.50	1938
Mezzolombardo	Tm	215	1.50	1924		Rovigo	. Tm	7	1.50	1919
Pian Fedaia	Tr	2044	2.00	1937		San Martino di Venezze	Tm	6	1.50	1931
Passo di Rolle	Tm	2000	1.50	1923		Castelmassa	Tm	12	1.50	1937
Predazzo	Tm	1020	1.50	1924		Isola del Mezzano	Tm	3		
	_	1480	1.50	1968		Sadocca (idrovora)	Tr	2	2.00	1950

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Giorno	max	min	max	min	max	min	miax	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	-3 -2 -3 1 -4 3 7 7 6 6 6 5 3 4 7 7 7 11 8 8 8 8 6 8 7 10 10 10 10 10 10 10 10 10 10 10 10 10	7-6-7-5-300-0200212515676541215046	10 5 5 7 10 7 10 12 11 10 5 8 6 8 5 10 9 11 9 8 6 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	5 1 4 5 -1 1 2 2 4 3 0 4 4 2 3 3 4 0 3 3 3 1 2 0 1 5 3 9	0 0 1 -1 -5 -5 0 1 1 7 8 7 7 6 9 8 7 10 12 17 12 11 10 12 6 7 9 9 11 12	-5 -8 -6 -5 -11 -10 -6 -4 -4 -5 -1 -1 -2 2 1 5 4 7 7 6 3 -1 1 3 5 4 4 5 5 4 5 4 5 4 5 7 7 7 7 7 7 7 7 7	11 12 13 12 14 17 17 17 20 19 20 16 16 16 16 15 18 18 16 20 20 19 18 15 17 15 16 16 16 16 16 16 16 16 16 16 16 16 16	6 6 7 7 7 4 3 3 7 10 9 9 7 6 6 2 9 8 4 4 5 5 6 9 8 10 11 1 4 7	18 18 17 17 16 20 21 23 20 25 26 25 24 24 26 26 26 27 23 23 17 17 19 15 17	9 12 7 11 7 8 13 14 16 15 11 9 10 9 11 14 12 11 10 10 11 11 8 10 11 11 11 11 11 11 11 11 11 11 11 11	20 23 24 24 23 20 20 20 20 21 22 23 21 22 23 24 25 25 26 25 24 25 25 26 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	14 14 14 11 11 12 12 11 11 15 11 10 11 11 12 9 6 9 10 13 17 16 16 16 16 16 16 16 16 16 16	19 23 25 26 26 27 28 29 30 31 24 29 29 30 31 23 22 24 25 26 27 30 31 31 31 31 32 30 30 30 30 30 30 30 30 30 30 30 30 30	10 7 10 13 13 18 17 18 15 16 17 18 16 17 18 18 16 17 18 18 19 11 11 12 14 16 19 19 19 19 19 19 19 19 19 19	25 30 32 33 33 34 27 28 29 30 31 32 27 30 31 27 26 25 27 25 29 28 29 28 29 27 27 26 27 27 28 29 29 28 29 27 27 27 27 27 27 27 27 27 27 27 27 27	20 18 17 20 20 19 17 16 17 15 16 17 16 17 16 16 16 16 16 16 17 14	22 23 24 24 27 25 22 20 13 16 17 18 20 19 14 15 16 19 21 21 21 22 24 21 21 21 21 21 21 21 21 21 21 21 21 21	12 14 12 15 17 10 12 7 9 13 10 11 12 10 9 4 6 3 6 7 7 7 8 11 8 9 11 11 8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	19 20 23 21 14 13 14 16 18 18 17 18 18 11 8 10 16 19 18 18 19 22 26 21 20 12 8 9 9	13 13 9 4 0 0 2 6 6 4 11 12 9 4 3 2 1 0 0 8 4 10 5 5 7 3 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 3 2 3 2 3 3 2 3 3 2 3	12 13 14 15 18 17 18 16 16 19 11 11 11 11 12 10 11 11 15 5 5 7	-2 0 3 1 1 5 6 6 1 1 1 1 9 8 8 5 6 -1 -1 -6 9 -2 -2 -9 0 -1 -1 -6 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	6 6 9 8 10 13 9 7 -1 6 8 12 10 10 11 12 5 7 7 5 13 9 3 2 5 7 5 7 5 7 7 5 7 5 7 7 5 7 7 5 7	2231-2232-36-2-24-14-2-20-34-11-33-14-61-33-2
Media Med. mens.	5.5 3.	1.0 2	7.8 3.1	-0.3 8	6.4	-0.1	16.6 11	6.6 .6	21.0 15.	10.6 .8	22.5 17.		26.3 21.	15.6 .0	29.1 22	16.5 .8	20.4 15	9.9 .1	16.3 10	5.3 .8	10.7 6.	2.5 .6	8.2	-0.6 .8
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31	4.9		8.6	_	6.4	0.7	16.3	7.3		10.8	22.8	12,2		16.1		17.4		10.2	16.8	7.9	9.8	3.4	7.4	0.0

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М	9.4	4.2	6.8	16	vari	-7	5	9.0	1.7	5.4	18	22	-7	2	8.4	-1.6	3.4	17	22	-11	3
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0	14.7	!	10.2	1	24	-2		15.9 9.4	į.	1		I .	-7		II	-1.5 -4.9	1	1		-8 -18	17 25
N D	7.4 8.0	1	1		18	-7 -8	21 10	II		1			ı	l .	н		1			-15	9
Anno	12.6	1	4		vari VIII	-13	5 111	11	1		1	1	1	l .	II.		1		ı	-23	1 1
	ļ.	i		1	7111		1	II.	1	1	1			1	11	1	1	ı	1	1	

Tabella			_									`								_	10 19/1
		dia de perat		7	emperati	ure es	treme	15	dia de perat		1	Temperati	are es	treme	1	dia d		7	Temperat	ure es	treme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
											·										
			т	`ARV	/ISIO				C	AVE	DE	L PREI	DII.		_	P	ASS	o di	MAUI	RIA	
	(Tm)		-			(751 ,	n s. m.)	(Tr)	_					n s. m.)	(Tm)						n s. m.)
G	0.3	-5.8	-2.7	7	27	-16	4	0.3	-5.8	-2.7	7	26	-1.7	4	-1.0	-4.6	-2.8	6	29	-12	vari
F	4.9	-6.2	-0.7	8	vari	-16	28	4.9	-6.9	-1.0	10	9 e 10	-18	28	2.1	-5.3	-1.6	9	7	-12	3 e 28
M A	3.8	-4.6	-0.4	13	26	-19	6	3.8	-6.1	-1.2	12	21	-18	3 e 5	0.8	-5.9		9	23	-17	5
M	13.8	2.7 7.8	8.2 13.2	20 26	20 20 e 21	-2 2	13 e 14 6	12.5 16.8	1.8	7.2 11.7	19	21 18	-2 3	6 e 15 7 e 29	9.8	1.9 6.3	5.8 9.8	· 14	vari vari	-2 3	6
G	19.3	8.2		25	24 e 27	2	19	18.7	7.7	13.2	24	23	2	13	15.3	6.8			vari	2	. 19
L	23.5	12.3	17.9	31	31	5	3	24.0	10.3	17.1	29	10	3	2	20.4	10.0			30	6	1 e 2
A	25.6	12.1	18.8	33	. 8	8	24	24.4	11.2	17.8	30	7	8	28 e 29	22.3	11.6	17.0	27	8	9	28 e 29
S	18.6	4.6		25	5	-2	17	17.7	l	11.3	22	vari	-3	18	12.5	4.5		21	5	-1	18
O N	15.9 8.1	1.0 -3.6	8.5 2.2	25 18	24 5	-5 -16	30 25	15.1 6.4	1.7 -1.7	8.4 2.3	23 19	3	-4 -14	18 e 30 21	12.9 4.6	1.6 -2.8		20 10	3 ė 4 vari	-4 -12	16 e 17 21
D	4.0	-4.3	-0.2	10	23	-13	10	4.9	-4.9	0.0	10	8	-13	10	4.0	-3.2		9	20 e 21	-12	10
Anno	13.0	2.0	7.5	33	8 VIII	-19	6 111	12.5	1.6	7.0	30	7 VIII	-18	28 II 3-5 III	9.8			1	8 VIII		5 111
					T CODD					L		ID IO		3-3 111							
	(Tm)	ł	OR	NID	I SOPR		n s. m.)	(Tm)	ı	,	SAU	JRIS (	1200	m š. m.)	(Tm)		(	COLI	LINA (	1250 /	n s. m.)
G	1.5	-5.6	-2.0	7	vari	-15	4 e 5	1.2	-3.5	-1.2	7	10	-13	4	3.0	-4.0	-0.5	8	12 e 14	-13	4
F	6.3	-6.3	0.0	11	vari	-14	28	4.5			10	. 7	-12	28	6.0	-3.0	1.5	9	5	-10	2
М	4.0	-6.8	-1.4	12	23	-20	5 e 6	2.3	-4.9	-1.3	9	23	-17	5	2.8	-4.1	-0.6	9	29	-14	5
Α	13.2	2.4	7.8	19	21	0	vari	10.7	2.7		15	11 e 22	-1	1 e 2	13.2	4.3	t l	- 18	13	0	24
M	16.2	7.1	11.7	24	11	1	6	13.9		10.2		20	2	6	15.2	6.7		20	11 e 21	1	1 e 2
G L	17.9	11.0	12.9	23 28	vari 30	3	13	15.3 21.1		11.6 16.2	21 26	24 29 e 31	4	13 c 19	13.9	6.0		19 <b>25</b>	24 e 30 vari	3 5	18 e 19
Ā	24.3		18.0	30	8	8	9 e 10	22.7	l	17.3	26	vari	8	26 e 27	22.4	13.7		25	vari	10	27 e 31
s	17.5	5.1	11.3	25	6	-1	17	16.1	6.0	11.1	22	6	-1	19	16.4			19	vari	-1	18
0	16.2	2.1	9.1	23	25	-4	vari	14.6	3.6	9.1	22	23	-4	vari	14.3	3.1	8.7	20	24 e 25	-4	18
N	7.0	-1.6	2.7	19	5	-13	24	5.4		1.5	17	. 5	-10	21			2.9	14	6	-10	vari
D Anno	5.8 12.7	-3.6 2.0	1.1 7.4	30	7 8 VIII	-11 -20	10 5 e 6	7.5		3.4 7.1	13	17 29e3IVII		10 5 III		-0.9 3.0	3.1 7.4	13 25	17	-6 -14	5 III
7,1110	12.7	2.0	7.4	30	0 1111	-20	111	11.5	3.0	7.1		variVIII			11.9	3.0	7.4	23	vari	-14	3111
		]	FOR	NI A	VOLT	RI				Z	ovi	ELLO						TIM	IAU		
	(Tm)					(888)	m s. m.)	(Tm)					(910)	n s. m.)	(Tm)					(821)	n s. m.)
G	1.0	-4.3	-1.6	4	27	-12	4	3.8	-1.4	1.2	13	10	-9	4 e 5	3.4	-2.3	0.5	9	10 e 13	-12	4 c 5
F	7.8	-3.9	1.9	14	vari	-9	3	1		2.9	12	vari	-6	3	7.1	-2.8	2.2	12	8	-8	28
M A	5.2	-5.5	-0.1	14	24	-18	5	5.3	-2.8	1.3	12	vari	-13	5 e 6	5.8	-3.1	1.3	13	24 e 26	-11	vari
M	10.3	7.5	6.5 10.5	16 20	20	2	vari 6	13.1 16.9	5.6 9.4	9.4 13.1	20 24	21	5	5	14.5	4.9 8.8	9.7 13.3	27	20 vari	2	5 e 6
G	14.3			20	24	3	vari	17.9	9.8		23	. 24	5	13	18.0	10.2		24	24	4	13
L	20.9	11.1	16.0	26	31	4	1	24.1	13.5	18.8	30	31	5	1	25.1	13.1		31	31	. 7	1 e 2
A	21.6			27	8	7	27	25.8		20.2	30	1 c 8	11	9	26.4	13.8		31	1 e 8	11	vari
S	15.4		11.0		6	2	16				24	5 e 7	2	18		7.1	13.4	28	6	0	18
O N	16.8 7.7	3.9 0.0		26 18	24	-3 -9	17 24 e 25	17.0 8.2	0.2	11.6	25 17	24	-1 -7	22	16.9	4.2	10.5	25	24	0	1
D	6.0	-0.9	2.6	13	16	-7	10	9.0	0.7	4.8	17	18	-7	17 22 10	7.2 5.7	-0.1 -2.4	3.3	20 10	17	-9 -7	21 c 24 10
Anno	11.7	3.1	7.4		24 5 16 8 VIII	-18	24 e 25 10 5 III	13.9	5.3	4.9 4.8 9.6	30	24 5 18 31 VII	-13	5e6III	14.0	4.3	10.5 3.5 1.7 9.1	31	31 VII	-12	
												le 8 VIII							31 VII 1 e 8 VIII		

raven							ucha t	P-		***										2	no 19/1
		dia d perat		7	Temperati	ure es	treme		dia d		7	Γemperat	ure es	treme	11	edia d apera		7	Femperat	ure es	treme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
			P	AUL	ARO					T	OLM	EZZO				,	PC	ONŢ	EBBA		
	(Tm)					(690 /	n s. m.)	(Tm)				*	(323 /	n s. m.)	(Tm)					(562 /	n s. m.)
G	4.9	-2.7	1.1	12	· 27	-12	5	1	-1.3	1.6	9	11	-8	4 e 5	2.6	-3.5	-0.5	6	27	-14	7
F M	10.1	-2.6	3.7	17	7	-9	28	7.8		3.2	11	vari	-7	28	6.3	-3.0	1.7	- 11	10	-10	28
A	8.1	-2.7	27	18	24	-12	5 e 6	7.5	-0.4	3.6 10.9	14 22	31 12 e 22	-9 3	5	6.3	-2.8		14	26	-14	. 7
м	16.1 18.8	4.5 9.3	10.3	22 25	vari 20	0	29 6	14.8	٠,.	15.3	25	vari	7	6	15.5	4.3 8.9	l .	21	10 e 20 vari	0	7 e 29
G ·	20.6	9.7	15.2	25	24	4	13	21.8				23 e 24	7	13 c 19		9.4		26	24	4	vari
L	25.7		19.2	32	30	4	1		15.1		34	30	8	1 e 2		12.1	19.0	31	13 e 31	5	2
A	27.9	13.7	20.8	32	7 e 8	10	28	28.2	15.9	22.0	32	1 e 7	13	vari	27.7	12.1	19.9	33	8	9	vari
s	22.1	7.0	14.5	28	6 e 7	0	18	20.5	8.8	14.7	27	6	2	17 c 18	20.6	6.0	13.3	27	6	0	vari
0	19.4	4.0	11.7	28	24	-2	vari	17.0	5.3	11.1	25	2	-1	vari	16.6	2.3	9.5	23	25	-2	6e7
N	10.6	0.1	5.4	23	5	-10	10	8.6		5.0	16	5	-6	21	7.5	-0.9	3.3	16	5		21 e 24
D	10.0	-1.4	4.3	17	16	-8	10	5.7		2.6	10	vari	-6	10 e 13	3.1	-4.1	-0.5	6	4 e 8	-9	12
Anno	16.2	4.3	10.2	32	30 VII	-12	5-I 5e6III	15.2	6.1	10.7	34	30 VII	-9	5 III	14.3	3.4	8.8	33	8 VIII	-14	7-I 5 III
i i				-																	
	S	ALE	TTO	DI	RACCO	DLA	NA			C	SEA	CCO						RE:	SIA		
	(Tm)					(517)	n s. m.)	(Tm)					(490 /	n s. m.)	(Tm)					(380)	m s. m.)
G	0.1	-3.7	-1.8	6	11	-14	4	3.1	-1.7	0.7	. 9	11	-11	4	4.8	-2.0	1.4	10	11	-12	4 e 5
F	1.7	-3.9	-1.1	6	20 e 21	8	3	7.4	-2.1	2.6	10	vari	-9	5	8.1	-2.4	2.8	11	vari	-8	28
М	4.3	-3.0	0.6	11	vari	-12	3	6.9	-1.4	2.8	14	24 e 26	-10	5	7.7	-0.6	l .	15	26	-10	3
A	14.2	3.0	8.6	20	20 e 21	0	1 e 7	15.8	5.2	10.5	22	22	2	2	16.7	5.3		23	21 e 22	2.	vari
M	17.5	7.8	12.7	24	vari	4	29	19.1	9.3		25	vari	5	29	20.0	9.5	1	27	20	6	vari
G	19.2	9.2	14.2	24	24 e 27	4	13 e 19	21.3	10.8	16.0	29 31	22	5	19 e 20	21.7	10.9	16.3 20.6	26 33	24 e 27 31	5	19 e 20 2
L A	25.3 27.3	12.1 12.0	18.7 19.6	31	31 7 e 8	6	1 e 2 29	26.7 28.5	13.1 14.0		34	vari 8	11	vari	29.1		21.5	34	8	10	29
s	18.8	5.9	12.4	25	6	0	18	20.7	7.9		28	6	1	18	20.9		14.1	28	6e7	0	18
0	11.5	1.9	6.7	21	2	-3	29 c 30	17.6	4.5	11.0	25	3 e 26	-1	29	17.8	5.2		25	2	-2	vari
N.	4.9	-0.6	2.1	12	9	-9	21 e 24	8.7	1.1	4.9	17	5	-8	21	8.7	0.5	4.6	16	6	-7	26
D	-0.3	-3.9	-2.1	4	17	-8	10 e 28	4.8	-1.7	1.6	9	18	-7	10	3.6	-2.1	0.8	7	9 e 10	-7	28
Anno	12.0	3.1	7.6	32	7 e 8 VIII	-14	4-I	15.1	4.9	10.0	34	8 VIII	-11	4-I	15.6	4.9	10.3	34	8 VIII	-12	4 c 5-I
					7111			-						i			-				
			C	ЭĔМ	ONA					P	INZ	ANO						UD	INE		
	(Tm)					(307 /	n s. m.)	(Tm)					(201 /	n s. m.)	(Tm)					(113)	n s. m.)
G	7.1	1.0	4.0	13	18	-5	4 e 6	9.4	3.2	6.3	14	vari	-6	4	6.6	0.5	3.5	11	31	-9	4
F	9.6	-0.4	4.6	15	10	-8	27	9.6	1.3	5.4	14	vari	-5	28	10.0	-0,7	4.7	14	21	-8	28
М	9.1	0.6	4.9	16	31	-7	vari	8.9	1.7	5.3	16	21 e 30	-8	5	9.3	0.9	l .	18	22	-8	2 e 5
A	17.5	8.0	12.8	24	21	5	vari	17.8	10.3	14.1	23	15	7	4	18.1	9.3	l .	24	22	5	1 e 16
М.	21.5	12.4	16.9	28	12	8	6	22.3		18.0	27	13	9	28	22.4		17.4	28	20 e 21	8	6
G	23.2	13.5	18.4	28	4 e 29 10 e 11	8	19	24.3	13.3 17.4	18.8	28 35	25 29	9 11	12 e 18		13.6 17.0		34	vari 30	10	19 1 e 2
A	28.9 30.9	16.8 17.7	22.8	36	7	14	9		18.7		36	6	15	30	1	17.6	1	36	7	15	vari
s		10.5	1 1	30	5	4	18		12.2		30	5	6	vari		1	16.3	30	6	2	18
0	19.8		12.4	29	1	-3	29	1 1		14.4	26	4 e 25	2		19.3		12.6	26	vari	-1	1 1
N	11.7		7.6		4	-2	vari	14.3			19	vari	-2 -7	21		•	7.8		I	-5	22 e 26
D	9.9	-0.2		16	6	-7	10	9.4	1.6	9.4 5.5		vari	-7	27			3.5		25		10 e 19
Anno	17.8	7.4	12.6	36	7 VIII	-8			8.8	13.6	36	6 VIII	-8	5 111	17.8	7.5	12.6	36	7 VIII	-9	4-I
ı l								I										1			

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		perat		T	emperati	are es	reme	1	perat		1	emperati	are est	reme		perat		1	Temperat	ure es	treme
MESE																					
	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giomo	min	giorno
<b>—</b>								igsquare		L											
			TO	RVI	SCOSA						GR/	ADO			BOI	NIFI	CA '	VITT	ORIA	(idro	vora)
	(Tm)					(5 /	n s. m.)	(Tm)					(2 :	m s. m.)	(Tm)					-	n s. m.)
G	9.8	2.7	6.2	15	18	-7	4	8.1	4.0	6.0	14	31	-2	4	7.2	1.8	4.5	12	19	-8	4
F	12.0	0.4	6.2	15	vari	-7	28	10.2	3.8	7.0	13	vari	-1	28	10.2	1.1	5.6	13	vari	-7	30
M	14.0	3.5	8.8	30	×	30	ъ	9.0	3.6	6.3	18	. 30	-6	5	8.8	1.8	5.3	19	22	-7	5
A M	18.3	7.0 11.5		24	21	4 8	vari	17.1	11.8	l .	23	10	8	1 e 29	17.7	8.3	13.0	22	vari	5	19 c 29
G	24.3		18.9	28	12 e 13 24	8	6 e 7		15.4 17.3		27 28	14 27	12	12 e 19	21.9		17.2	28	13 e 14 25	5	18
L		16.1	1	34	29	10	1 e 2		20.1	ı	31	9 e 27	12	4	29.1		23.0	34	30	11	2
A	29.9	16.6	23.3	35	16	13	29 e 30		21.8		35	16	18	31	30.6		24.5	34	vari	15	vari
s	22.3	9.1	15.7	29	5	2	17 e 18	22.8	14.2	18.5	28	vari	8	18	22.4	11.1	16.7	30	6	3	18
0	18.5	4.3		25	1 e 2	-3	29	18.3		14.3	25	1 e 2	6	vari	18.7	6.9	12.8	25	1 e 3	1	7 e 19
N	12.1	2.9	7.5	18	7	-6	21	12.6	7.1	9.8	17	vari	1	21 e 22	12.2	4.2		18	8 e 10	-6	21
D Anno	70 18.3	-0.7 7.2	3.1 12.8	35	7 16 VIII	-6	10	8.5	3.2	5.9	15	10	-2	17 e 18	7.5	0.2	i	12	vari	-5	10 e 18
71110	10.5	7.2	12.0	35	10 1111	ъ	»	17.5	11.1	14.3	35	16 VIII	-6	5 III	17.6	8.1	12.8	34	30 VII vari VIII	-8	4.1
				ODI	1770													~~~			
	(Tm)		N	OK	UZZO	(264)	n s. m.)	(Tm)		L	JGN	ANO	<i>(</i> 2.		(Tm)		AM(	JNT	I DI SC		- 1
		0.6									· · ·			n s. m.)	(Tm)					_	m s. m.)
G F	5.8 8.0	-0.1	3.2 3.9	10 12	18 21	-6 -5	vari 28	7.3 9.8	2.3 1.5	4.8 5.6	11 13	vari 2.2	-3 -3	3 28	10.0	-0.5 -2.0	2.7 4.0	12 14	vari 11 e 12	-9 -9	28
м	8.4	0.9	4.7	15-	vari	-10	5	9.3	2.5	5.9	16	vari	-5	5	9.9	0.0	5.0	17	30		5
A	15.8	8.3	1	22	22	4	1	17.7	9.6		23	22	6	8 e 19	17.1	6.3	11.7	23	22	4	4 e 5
м	20.9	12.3	16.6	27	15	9	6 e 30	22.1	13.3	17.7	28	vari	10	vari	19.1	11.0	15.0	25	13 e 14	8	1 e 2
G	22.4	13.1	17.8	26	vari	9	12 e 19	23.9	15.9	19.9	27	25 e 27	12	12 e 13	22.3	11.9	17.1	26	vari	8	vari
L		17.5		33	30	10	1		17.6		34	30	12	2	28.0	l .	21.2	33	vari	9	1 e 2
A S	29.5	18.5 11.8		34 26	17 3	14	28 e 31 18	30.3 22.3	18.8	24.6	34 28	17	16 4	vari	31.1		23.5	35	8	12	29
o	16.9	8.3		25	3 c 4	2	17 e 29	18.2	8.7		26	6 e 25 26	4	18 29 e 30	21.3	8.5 4.3	l .	25 27	varim2 vari	19 -1	17 e 29
N	9.6	3.9	6.7	16	6	-3	vari	12.0	5.1	8.5	18	8 e 17	-4	21	11.6	1.5	6.5	21	5	-4	vari
D	6.6	0.6	3.6	10	18	-5	10	7.3	0.3	3.8	13	8	-4	18	10.3	-0.7	4.8	15	7 c 19	: -6	10 e 28
Anno	16.0	8.0	12.0	34	17 VIII	-10	5 111	17.4	9.0	13.2	34		-5	5 III	17.4	5.9	11.6	35	8 VIII	-10	5 111
				L				$\vdash$				17 VIII				1		L			
			M	(AN	IAGO					C	IMC	LAIS						CLA	UT		Ì
	(Tm)					(283)	n s. m.)	(Tm)					(652	m s. m.)	(Tm)					(600 /	n s. m.)
G	6.2	2.2	4.2	13	11	-7	4	13	-3.6	-1.2	6	14	-12	4	0.2	-4.7	-2.3	4	17 e 18	-14	4
F	8.8	1.9	5.3	12	11	-5	28	5.8	3.6	1.3	9	23	-9	28	3.4	-5.2	-0.9	7	23	-11	28
·M	12.9	1.5	7.2	15	22 e 23	-10	5	6.7	-2.3	ı	16	30	-12	5 c 6	5.1	-4.8	0.2	13	31	-15	5
A M	16.5 20.7			23	14 21	6	6 6 e 28	16.8	5.3 10.0	1	23 26	20 20 e 21	6	28 e 29	15.7	2.9	9.3	19	9 e 11	-1	vari
G		14.9		27	4 e 6	.9	12		11.1		26	20 e 21 vari	6	28 e 29 13	18.7	7.2 8.2	12.9 14.2	24	14 4	3	27 13 e 19
L	28.0	18.0		33	11	12	2	26.7		20.5	32	vari	8	1 e 2	26.0	11.6	18.8	29	vari	5	13619
Α	29.7	18.7		34	7 e 8	16	vari	28.0		21.3	32	1	12	vari	26.9	l .	20.0	30	6 c 7	10	23
s	22.0				6	8				14.8	28	vari	2	18	17.4	5.1	11.3	24	6	-1	18
0	18.5		1		25	2	30			10.6		6			15.3			23	23		28 e 29
N	10.8	5.4			8 19	-3				2.9			l .	23 c 25	5.6	-0.9		12	2 e 7		
D Anno	9.2 17.2					-5 -10	10 5 III							26 e 29 4-1	2.0 13.0	-3.2 2.5	-0.6 7.8	6 30	19	-9 -15	5 111
		2.0	13.2		7 e 8 VIII		2 111			"	52	vari VII 1 VII	12	4-I 5 e 6 III	13.0	2.3	7.6	30	6 e 7 VIII	-13	5 111

r doein			u.o.	mee	ii ca cst		dena	empe.	i atta	u.	_									71/11	no 19/1
		dia de		1	Temperati	are es	treme	II	dia de		7	Temperati	are es	treme	ll .	dia d		- 1	Ге́трегаt	ure es	treme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giomo	min	giorno
$\vdash$															-						
			S	APP	ADA			ll .		STE	EFA	10 DI			_		M	IISU	RINA		
	(Tm)						n s. m.)	(Tm)						n s. m.)	(Tm)						n s. m.)
G F	-1.0	<del>-</del> 7.2	-4.1	3	vari	-20	4	0.6	-9.4	-5.0	6	28	-20	4 e 5	0.0	-9.9	1	9	10		4
M	3.1 2.0	-8.2 -7.5	-2.5 -2.8	7	23 e 24	-16 -21	3	5.6 5.5	-9.6 -7.8	-2.0 -1.1	10	15 26	-16 -20	28 5 e 6	-0.2	-9.8 -11.0	l .	10	7 e 8 26	-18 -23	5
A	11.3	2.3	6.8	17	21	-3	1 e 15	14.1	0.9	1 1	20	17	-4	1 e 14	8.4	-2.6	l .	15	17	-8	1
М	15.1	7.8	11.5	22	19	3	29	17.2	5.9		25	18 e 19	2	vari	10.5	1.8	6.1	20	10	-2	6
G	16.5	8.1	12.3	21	24	2	20	19.9	6.8	13.3	. 27	24,	0	13	12.6	3.2	7.9	21	24	-2	13
L	21.7	10.2		26	vari	5	2	24.8	8.5	·	29	vari	2	2	18.2	6.0	i .	24	11 e 13	0	1 e 2
S	23.2 16.4	10.3 3.0	16.8 9.7	28 23	. 6	- 5	28 e 29	27.0	9.7	18.4	30	vari	-5	28 e 29	19.7 13.6	7.1		25 20	1	-6	vari 18
0	14.6	-0.6	7.0	22	5 e 6	-4 -7	18 16 e 29	18.8	2.5 -1.9	10.6 7.2	26 23	2 e 3	-7	18 29 e 30	12.4			20	25	-8	16
N	4.9	-3.5	0.7	15	3 e 5	-16	24	5.7	-4.9	0.4	16	5	-17	25	3.9	-6.1		15	5	-20	20
D	1.0	-5.7	-2.4	10	17	-10	4	-0.5	-7.5	-4.0	7	9	-12	vari	6.7	-6.1	0.3	14	23	-15	10
Anno	10.7	0.8	5.7	28	6 VIII	-21	5 III	12.8	-0.6	6.1	30	vari VIII	-20	4 e 5-1 5 e 6 III	9.0	-2.3	3.4	25	1 VIII	-23	5 III
l								$\vdash$						260111	·		L				-
		- 1	A	URC	NZO				PA	ASSC	) FA	LZARE	GO			COI	RTIN	IA D	'AMPE	ZZC	) [
	(Tm)					(864 n	n s. m.)	(Tm)	1			(	1985	m s. m.)	(Tm)				(	1275	n s. m.)
G	-1.2	-7.0	-4.1	4	15	-15	5	-3.1	-9.2	-6.2	5	10	-20	2 e 4	4.0	-7.1	-1.6	11	10	-17	4
F	4.1	-6.6	-1.2	8	22	-12	28	-1.1	-9.2		5	vari	-20	28	6.4	-6.4	0.0	13	7 e 8	-14	3
M	4.8	-5.6	-0.4	12	26	-17	5 e 6		-11.7		6	21	-25	5	5.0	-6.5	-0.7	13	26	-17	5
M M	13.8	1.9 7.3	7.9 12.0	20	21 19 e 20	-2 ·	6e7	5.0 9.7		1.2 6.1	11	14 22 e 24	-10 -1	28	13.7	0.5 4.7	7.1	19 24	16 e 17 10 e 18	-3	vari 6
G	18.5	8.4	13.4	24	24	4	13 e 14	10.5		6.6		25	-3	21	17.8		11.7	25	24	0	14
L	23.3	10.0		28	12 e 27	5	1 e 2	14.9			21	12	0	1.	23.4		15.8	29	11	2	3
A	25.6	11.5	18.6	30	8	8	28 e 29	16.4	6.2	11.3	22	vari	2	19	24.5	9.5	17.0	29	1	6	28 c 29
S	19.0	4.9	12.0	24	5 e 7	-2		10.6				vari	-6	18	18.5		10.9	24	5	-4	18
0	15.8	0.6	8.2	21	3 e 4	4	30	11.2	'	5.6		4 e 25	-8	16	16.8	0.4	8.6	23	vari	-5	. 17
N D	5.3 1.8	-2.3 -4.3	1.5 -1.3	15	5	-12 -8	21 e 25 vari	6.0 2.0		0.7 -1.4	13	vari	-16 -15	21 vari	7.2 9.1	-2.7 -3.7	2.3	20 16	22	-12 -10	24 10
Anno	12.3	1.6	6.9	30	8 VIII	-17	5 e 6	6.4			22			5 III	13.6	0.5	7.0	29	11 VII	-17	4-1
							Ш					'	,		- '1				1 VIII		5 III
	1	PER	ARC	DLO	DI CAI	OOR	E ·		M/	ARE	SON	DI ZO	LDC	)	l	F	ORN	10 D	I ZOL	DO	
	(Tm)						m s. m.)	(Tm)						1	Tm)						n s. m.)
G	1.5	-3.5	-1.0	4	vari	-11	5	1.9	-5.3	-1.7	9	10:	-14	2 e 4	2.8	-3.6	-0.4	10	11	-13	4
F	5.3	-3.6	0.8	8	25 e 27	-8	28	3.9		-0.4	12	7	-12	3	5.5	-3.5	1.0	11	8	-10	28
м	5.6	-2.6	1.5	14	24	-13	5	2.2	-6.4	-2.1	9	23	-17	5 e 6	4.5	-3.9	0.3	12	24	-15	, 5
A	14.9	4.0	9.5	19	vari	1	1 e 7	11.0		6.1	16	17	-2	1 e 3	13.5	3.3	8.4	18	vari	0	1
M	17.4	9.2	13.3	23	vari	6		13.6			21	19 24	1	6 e 28 12	16.3	7.6	12.0	23	19	3	13
G L	19.6 24.1	10.8 13.2	15.2 18.6	24 30	vari 30	6	13 2	15.9 20.7	6.8 9.7		22 25	vari	5	1 e 3	18.1 23.6	8.9 12.0	13.5	22	vari vari	5	13
A	25.8	13.6	19.7	30	7 e 8	10	28 e 29	1 1	11.0		27	.8	8	vari	25.0		18.9	29	vari	9	28
s	19.3		13.0		vari	-1		16.7			22	5 e 6	-2	18	18.0	1	I	25	7	-1	18
0	15.8	- 1	9.4	21	vari	-1	vari	14.3				24			1		1	25	. 24	-3	17
N	6.2	- 1			5		24	4 1	-0.6					21 e 24			!	16	5	-10	21
D	3.1	-3.0 3.9			i	-7 -13	10 5 III	1 1	-1.5 2.0					9 5 e 6 III			1	12	vari vari VIII	1	10 5 III
Anno	13.2	3.9	6.0	30	7 e 8 VIII	-13	7111	11.4	2.0	0.7	2,	0 1111	-17	J C O III	13.1	3.3	0.3	29		-13	7.11

	Me	dia de	elle		remperati			Ме	dia d	elle	1	Temperat	ure es	treme	ш	edia d		-	Femperat		treme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
	<i>G</i> -3		FC	ORT	OGNA	(425				В	ELL	UNO	/200					ARA	BBA		
G	(Tm)					<u> </u>	m s. m.)	(Tr)			_		<u> </u>	m s. m.)	(Tm)		i	_	ī .		m s. m.)
F	3.7 8.0	-3.2 -2.2	2.9	10	vari	-10 -9	9	2.9 8.5	-2.9 -2.1	3.2	12	11 e 18 7 e 26	-11 -6	vari 28	0.3 3.2	-7.6 -7.5		7 8	10	-18 -16	28
м	6.9	-1.2	2.9	14	vari	-10	2 e 5	8.3	0.2	4.3	-	vari	-8	5 e 8	2.0	-8.5	t .	10	vari 23 e 26	-22	5
Α	15.5	6.4	11.0	21	22	3	vari	16.7	7.3	12.0	11	11	4	1	11.3	0.6		19	30	-4	. 1
M		10.0	14.3	24	vari	6	6	20.3	10.7	15.5	27	20	7	6 e 29	[13.0]	[4.2]	[8.6]	30	*		ъ
G	20.1		15.6	24	24 e 30	6	13	22.1		16.7	30	э	ъ	*	14.9	5.6		22	24	1	13
L	24.9 27.1	14.2 15.1	19.6 21.1	29 30	· vari vari	8 12	1 e 2 28 e 29	28.6		22.8	34	10 e 12		31	21.1	8.9		27	11	2	1
s	19.7	8.7		25	6	2	18	30.2 21.9	l	i i	-	5	11 2	18	22.1 17.1	9.7 3.4		27 23	16	-3	9 17 e 18
0	16.8	5.1	10.9	24	24	-1	17	21.7			26	2	-2	17 e 29	14.4	2.4	8.4	21	4 e 25	-5	16
N	8.9	1.1	5.0	17	5	-7	21	8.7			19	4	-7	25 e 26	4.9	-2.9	1.0	17	5	-15	21
D	7.1	-1.6	2.7	14	18	-8	10	7.1	-3.4	1.9	14	16	-8	28	4.4	-3.2	0.6	10	21 e 23	-12	9 e 10
Anno	14.8	5.3	10.0	30	vari VIII	-10	4-1 2 e 5 III	16.4	5.7	11.0	35	7 VIII	-11	vari I	10.7	0.4	5.6	27	11 VII 16 VIII	-22	5 111
		A	NDR	RAZ	(Cernac	loi)		1		(	CAPI	RILE					F	ALC	CADE		
	(Tm)				•		n s. m.)	(Tm)		`			1023 /	n s. m.)	(Tm)		•			1150	m s. m.)
G	-0.3	8.2	-4.2	8	10	-16	4	1.0	-6.8	-2.9	5	10	-16	4	1.5	-6.2	-2.3	7	10	-15	. 4
F	1.8	-7.6	-2.7	9	8	-15	28	5.8	-6.0	-0.1	14	7	-13	3	6.0	-6.3	-0.2	12	13	-13	28
М	-0.2	-9.1	-4.7	7	26	-20	5	5.0	-6.5	-0.8	12	30 e 31	-17	5	4.2	-6.5	-1.2	11	23 e 26	-20	5
A	9.1	-1.2	3.9	14	vari	-5	1	15.3	0.6	8.0	20	vari	-2	vari	13.0	1.3	7.1	19	20	-2	le6
M	11.7	2.4	7.1	19	19	-1	4 c 6	1	5.3		24	vari	0	6	15.9	5.6		24	18 e 19	0	6 e 28
G L	13.7 18.7	7.0	8.8 12.9	21	24 10 e 11	0	vari 1	18.9	6.6		23	24 e 25	2	14	17.9	7.0		25	24	1	. 13
A	20.3	11.8	16.0	25	10 6 11	6	vari	24.4 26.5	9.5 10.7		30 31	31 2 e 9	6	2 28 e 29	23.6 25.2	10.3	16.9 18.0	29 30	11 c 31	3	1 e 2
s	14.5	2.2	8.3	21	. 5	-3	15	19.1	4.2		25	5	-2	18	18.4	4.5		25	5	-2	17 e 18
0	13.1	1.0	7.0	20	4	-6	16	15.5	1.1	8.3	22	3 e 4	-4	var	16.5	1.8	9.2	22	vari	-4	16 e 17
N	5.9	-4.4	0.7	15	5	-16	21	6.1	-2.4	1.9	15	3	-12	21 e 24	6.6	-2.5	2.0	19	5	-13	21
D	595	-4.3	0.6	11	vari	-12	9 e 10	4.7	-3.4	0.6	15	22	-8	10	5.8	-3.1	1.4	11	17	-10	10
Anno	9.5	-0.5	4.5	25	1 VIII	-20	5 111	13.4	1.1	7.2	31	2 e 9 VIII	-17	5 111	12.9	1.4	7.1	30	ı viii	-20	5 111
			Δ	GO	RDO					G	OSA	LDO				SE	DENI	DE	L GRA	DD A	
	(Tm)		-	.00		(611 n	n s. m.)	(Tm)						n s. m.)	l	SE.	KEI	DE			n's. m.)
G	2.9	-4.8	-0.9	7	vari	-13	4 e 5	2.8	-4.7	-0.9	9	10 e 11	-13	4		-3.4	-0.5	5	vari	-12	4 e 5
F	7.3	-4.3	1.5	10	vari	-9	3	5.1	-5.5	-0.2	12	8 c 9		27 e 28	7.6	-3.4	2.1	11	8 e 25	-8	28
м	6.8	-2.9	1.9	15	24	-11	vari	3.4	-5.7	-1.2	10	23 e 24	-19	5	7.5	-1.3	3.1	15	vari	-10	5
Α	15.9	4.5	10.2	20	vari	0	6	11.1	2.2	6.6	15	12	-1	1 e 3	17.0	6.2	11.6	22	12 e 22	3	vari
M	18.7	9.0	- 1	26	19	4	6	14.6	6.1	10.4	20	vari	. 1	6 e 28			14.8	25	vari	6	28
G	21.0	10.0	15.5	27	24	5	13 e 19	16.2	6.1	11.1	21	24 e 25	1	13			17.0	27	30	6	13
L	26.1 24.5	13.5 13.5	19.8 19.0	31	30 vari	10	le2	20.5 22.9	9.9	15.2 16.9	26	30	3	1	26.8		20.9	31	13 e 30	7	2
s	20.3	6.7		27	vari 7	0	vari 18		- 1		22	5 e 7	-2	vari 18	28.6 20.6	15.6		33 26	8 4 e 5	13	28 e 29 18
0	17.0	2.8	9.9	23	vari	-3	30	15.2	2.0	8.6	23	24	- 1	17 e 18	17.2	3.4	- 1	24	463	-3	30
N	- 1	-0.8	3.6	18	5	-8	vari	[9.0]		- 1	*	»	10	»	8.6	0.6	- 1	17	5	-10	21
D	6.8	-2.6	2.1	13	17	-7	10	8.6			16	17	-9	10	5.5	-2.7		12	17	-7	- 10
Anno	14.6	397	9.2	31	30 VII vari VIII	-13	4 e 5-I	12.2	1.9	7.0	26	30 VII 8 VIII	-19	5 111	15.3	5.0	10.2	33	8 VIII	-12	4 e 5-I

MeS	ravena	4 11.		aion	med	i cu cst	Cini	della t	- Impe	uru	-							_			71717	10 19/1
Max					Т	emperatu	ire est	reme				. Т	emperatu	ire est	reme				7	`emperati	ure est	reme
CTM	MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
G 60 0.2 3.1 11 12 23 1 -7 4 7.6 2.2 4.9 13 31 -4 vari 7.7 1.9 4.8 13 12 -5 4 F 97 0.7 4.9 13 21 -5 5 28 9.5 0.8 5.1 14 20 -7 22 8.0 10.0 1.0 5.5 13 vari -5 28 M 91 0.5 4.8 16 vari -9 5e6 10.1 2.3 6.2 17 vari -8 5 9.9 1.7 5.5 13 vari -5 28 A 17.9 8.1 13.0 24 22 4 1 18.0 9.1 13.6 24 21 6 1 1.8 9.9 1.7 5.5 13 vari -5 28 G 23.5 13.2 18.3 28 28 20 7 6 23.3 13.7 18.5 28 18.19 10 22 23.3 12.8 18.1 28 vari 9 4 c28 G 23.5 13.2 18.3 28 27 8 13 2.9 15.5 0.7 29 2.6 9 12 25.5 14.5 20.2 27 9 27 9 1 L 29.0 17.2 23.1 34 30 10 1 1 29.3 18.5 28 18.19 10 22 23.3 12.8 18.1 28 vari 9 4 c28 G 23.5 13.7 16.6 29 6 5 17 18 12 16 18.8 1.6 17 27 6 5 5 18 23.3 10.7 17.0 29 6c7 5 17 c18 C 19.2 6.1 12.6 26 vari 0 vari 17.2 7.1 12.2 23 vari 0 29.9 17.2 23.5 35 30 10 1 D 8.1 10.2 4.1 14 18 6 6 27 7.4 6.6 4.0 13 6 6 5 10 1 2.5 18.8 12.3 25 vari 0 29 c30 D 8.1 10.2 4.1 14 18 6 6 27 7.4 6.6 4.0 6.7 13 6 6 5 10 1 2.5 18.8 14 25 -6 18 Anno 17.4 7.4 12.4 3.5 8c17 -95 c6111 17.6 8.7 13.2 34 6c7 -8 5111 18.2 8.0 13.1 35 30 v11 -8 5111			CIS	ON I	DI V	ALMAI	RING	Э .			PO	RDE	ENONE				SE	STO	AL I	REGHI		- 1
F   97   07   49   13   21   -5   28   9.5   0.8   5.1   14   20   -7   28   10.0   1.0   5.5   13   vari   -5   28   28   40.0   1.0   5.5   13   vari   -5   28   28   40.0   1.0   5.5   13   vari   -5   28   40.0   1.0   5.5   13   vari   -5   28   40.0   4		(Tm)					(377 /	n s. m.)	(Tm)					(23 n	n s. m.)	(Tm)					(13 n	n s. m.)
M 9,1 0,5 4,8 16	G	6.0	0.2	3.1	11	12 e 31	-7	4	7.6	2,2	4.9	13	31	-4	vari	7.7	1.9	4.8	13	12	-5	4
A 17.9 8.1 13.0 24 22 4 1 1 88.0 9.1 13.6 24 21 6 1 18.9 8.8 13.8 25 22 5 1 1  M 21.8 11.8 16.8 28 20 7 6 6 23.3 13.7 18.5 28 18.19 10 28 23.3 12.8 18.1 28 vari 9 4c28  C 23.5 13.2 13.2 13.3 4 30 10 1 1 29.3 18.5 23.9 33 vari 11 1 29.9 17.2 23.5 35 30 10 1  A 30.7 17.6 24.2 35 8c.17 14 13 29.7 18.8 24.2 34 6c.7 14 31 31.2 17.5 24.4 35 vari 15 vari 17.2 7.1 12.2 23 vari 0 2.9 18.8 18.8 18.8 23 25 vari 10 29.6 11.2 12.5 10.7 16.6 29 6 5 17.c 18 2 16.1 18 16.7 27 6 5 18 23.3 10.7 11.5 24.4 35 vari 15 vari 17.2 7.1 12.2 23 vari 0 2.9 18.8 5.8 12.3 10.7 17.0 26 6.7 5 17.c 18  O 19.2 6.1 12.6 26 vari 0 vari 17.2 7.1 12.2 23 vari 0 2.9 18.8 5.8 12.3 10.7 17.0 26 6.7 5 17.c 18  D 8.1 0.2 4.1 14 18 -6 27 7.4 6.6 4.0 13 6 -5 10.7 17.4 17.4 18.8 -6 2.7 7.4 6.6 4.0 13 6 -5 10.7 18.8 18.1 28.9 18.1	F	9.7	0.1	4.9	13	21	-5	28	9.5	0,8	5.1	14	20	-7	28	10.0	1.0	5.5	13	vari	-5	28
M 21.8   11.8   16.8   28   20   7   6   23.3   13.7   18.5   28   18.9   10   28   23.3   12.8   18.1   28   vari   9   4   42.8   42.8   42.8   42.8   43.5   42.8   42.8   43.5   42.8   42.8   43.5   43.	1 . 1	9.1	0.5	4.8	16	vari	-9	5 e 6	10.1	2.3	6.2			-8	5							5
G 23.5   13.2   18.3   28   27   8   13   25.9   15.5   20.7   29   26   9   12   25.5   14.5   20.0   29   27   9   19   19   29.0   17.2   23.1   34   30   10   1   29.3   18.5   23.9   33   varii   11   1   29.9   17.2   23.5   33.0   10   1   29.3   18.5   24.2   34   66.7   14   31   31.2   17.5   30   10   1   29.9   17.2   23.5   35.5   30   10   1   29.5   18.5   24.2   34   66.7   14   31   31.2   17.5   31.2   17.5   30   10   1   29.9   17.0   29.5   58.5   43.5   20.0   29   27   9   19   29.0   27.5		17.9				- 1		1	1			- 1			1	F			'			1
L 29.0   17.2   23.1   34   30   10   1   29.3   18.5   23.9   33   vari   11   1   29.9   17.2   23.5   35   30   10   1   vari   15   29.7   18.8   24.2   34   6e7   14   31   31.2   17.5   24.4   35   vari   15   vari   17   vari		- 1										1 1										
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PORTOGRUARO   Tm   Fee	li 1			i i	łi	- 1			1 1							1 1				-		
PORTOGRUARO (Tm) (6m s. m.)    Cm   Cm   Cm   Cm   Cm   Cm   Cm   C	Anno				1 - 1		-									'			35	30 VII	-8	5 111
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F   11.0   19   6.4   15   vari   -3   28   10.3   -2.3   4.0   17   26 e 27   -5   vari   8.0   -2.8   2.6   12   7 e 26   -8   3   M   11.4   2.5   7.0   18   vari   -7   5   9.7   -0.9   4.4   17   25 e 31   -8   vari   9.0   -2.0   3.5   16   23   -10   6   6   A   19.9   10.0   15.0   25   22   8   vari   17.9   7.1   12.5   23   22   3   1   17.4   5.4   11.4   22   vari   1   1   M   23.9   14.1   19.0   31   14   10   4   20.5   10.3   15.4   27   vari   6   6   20.3   9.9   15.1   28   18   6   6   6   6   6   6   6   6   6	G	6.7	0.1	3.4	12	23	-6		5.2	-4.0	0.6	а	ъ	ж	×	3.0	-4.8	-0.9	7	vari	-15	5
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M 23.9   14.1   19.0   31   14   10   4   20.5   10.3   15.4   27   vari   6   6   20.3   9.9   15.1   28   18   6   6   6   25.8   15.4   20.6   30   27   10   19   22.8   11.7   17.3   29   23   6   12   22.6   11.2   16.9   29   23   5   13   13   14   10   19   22.8   11.7   17.3   29   23   6   12   22.6   11.2   16.9   29   23   5   13   14   30.3   18.8   24.5   35   30   11   1   27.7   15.7   21.7   32   12   9   1   28.2   14.4   21.3   33   11   8   1   14   10   10   10   10   10   10	М			7.0	18	vari	-7	5	9.7	-0.9	4.4	17	25 e 31	-8	vari	9.0	-2.0	3.5	16	23	-10	6
G 25.8 15.4 20.6 30 27 10 19 22.8 11.7 17.3 29 23 6 12 22.6 11.2 16.9 29 23 5 13 L 30.3 18.8 24.5 35 30 11 1 1 27.7 15.7 21.7 32 12 9 1 28.2 14.4 21.3 33 11 8 1 A 32.5 19.3 25.9 37 7 e 17 16 28 e 31 27.4 15.9 21.6 33 8 12 28 28.1 14.6 21.3 33 8 e 15 11 22 e 28 S 23.1 12.5 17.8 30 6 e 7 8 30 21.6 9.7 15.6 27 5 e 6 2 18 22.4 8.8 15.6 28 5 e 6 0 18 O 18.2 7.3 12.7 24 vari 1 29 18.3 5.2 11.8 24 vari 0 30 18.3 3.0 10.7 24 vari -4 31 N 11.8 4.9 8.4 17 7 e 8 -4 21 9.1 11 5.1 20 4 -6 vari 8.7 0.3 4.5 20 4 -8 25 D 6.7 0.0 3.3 12 vari -6 19 7.5 -1.9 2.8 14 16 -9 27 7.7 -3.1 2.3 13 17 -7 28 Anno 18.4 8.9 13.7 37 7 e 17 -7 5 111 16.5 5.6 11.1 3.3 8 VIII -9 27 XII 16.1 4.6 10.4 33 vari -15 51  CENTA  CENTA  PONTARSO  COSTA BRUNELLA  (Tm) (885 m s. m.)  COSTA BRUNELLA  (Tm) (885 m s. m.)  COSTA BRUNELLA  (Tm) (2030 m s. m.)  G 3.4 4.7 -0.6 8 10 e 12 -13 5 1.9 -4.1 -1.1 6 vari -13 4 e 5 -0.1 -7.0 -3.5 6 10 -16 4  F 6.1 -5.0 0.5 11 9 -10 28 5.0 -2.5 1.2 9 6 -7 3 1.6 -6.9 -2.7 8 7 -14 28  M 58 -3.0 1.4 12 26 -13 6 7.2 -1.2 3.0 16 30 -11 vari 1.1 1.00 -4.5 12 26 -21 6  A 13.3 3.0 8.1 19 15 -1 1 1 15.2 5.5 10.4 20 19 e 21 2 4 9.4 -1.6 3.9 13 vari -5 1 e 3  M 16.3 5.2 10.8 25 20 2 1 1 16.8 7.6 12.2 25 18 3 28 10.8 1.5 6.2 18 vari -3 28  G 17.9 6.2 12.0 24 24 3 19 18.3 8.5 13.4 25 23 3 vari 10.9 3.1 7.0 16 24 -2 12  L 24.4 10.0 17.2 29 17 5 1 23.5 12.1 17.8 28 10 e 12 5 1 15.0 7.5 11.7 19 vari 1  A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 0 5 vari	Α	19.9	10.0	15.0	25	22	8	vari	17.9	7.1	12.5	23	22	3	1	17.4	5.4	11.4	22	vari	1	1
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CENTA  (Tm)  (885 m s. m.)  (885 m s. m.)  (Rm)	1			l									'							· -		
CENTA (Tm) (885 m s. m.) (Tm) (888 m s. m.) (Tm) (2030 m s. m.)  G 3.4 -4.7 -0.6 8 10 e 12 -13 5 1.9 -4.1 -1.1 6 vari -13 4 e 5 -0.1 -7.0 -3.5 6 10 -16 4 F 6.1 -5.0 0.5 11 9 -10 28 5.0 -2.5 1.2 9 6 -7 3 1.6 -6.9 -2.7 8 7 -14 28 M 58 -3.0 1.4 12 26 -13 6 7.2 -1.2 3.0 16 30 -11 vari 1.1 -10.0 -4.5 12 26 -21 6 A 13.3 3.0 8.1 19 15 -1 1 15.2 5.5 10.4 20 19 e 21 2 4 9.4 -1.6 3.9 13 vari -5 1 e 3 M 16.3 5.2 10.8 25 20 2 1 16.8 7.6 12.2 25 18 3 28 10.8 1.5 6.2 18 vari -3 28 G 17.9 6.2 12.0 24 24 3 19 18.3 8.5 13.4 25 23 3 vari 10.9 3.1 7.0 16 24 -2 12 L 24.4 10.0 17.2 29 17 5 1 23.5 12.1 17.8 28 10 e 12 5 1 15.0 7.5 11.2 19 vari 1 1 A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 143 5.1 9.7 21 6 2 2 vari 17.1 6 9 12.0 24 6 0 18 11.9 3.0 7.5 17 6 -3 18					1 1			l I	1	1	1			-								
CENTA (Tm) (885 m s. m.) (885 m s. m.) (Tm) (888 m s. m.) (Tm) (888 m s. m.) (Tm) (888 m s. m.) (COSTA BRUNELLA (Tm) (2030 m s. m.)	Anno		8.9	13.7	3/		-'	3 111	10.5	1	11	3.5	0 1111			10.1	1.0	10.1			:	
(Tm) (885 m s. m.) (Tm) (888 m s. m.) (Tm) (2030 m s. m.)  G 3.4 -4.7 -0.6 8 10 e 12 -13 5 1.9 -4.1 -1.1 6 vari -13 4 e 5 -0.1 -7.0 -3.5 6 10 -16 4 F 6.1 -5.0 0.5 11 9 -10 28 5.0 -2.5 1.2 9 6 -7 3 1.6 -6.9 -2.7 8 7 -14 28 F 7 -14 28 F 8 -3.0 1.4 12 26 -13 6 7.2 -1.2 3.0 16 30 -11 vari 1.1 -10.0 -4.5 12 26 -21 6 F 8 -3.0 1.4 12 1.1 15.2 5.5 10.4 20 19 e 21 2 4 9.4 -1.6 3.9 13 vari -5 1 e 3 F 8 -3.0 1.6 3.5 1.6 -6.9 -2.7 8 7 -14 28 F 9 -1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		<i>"</i>			CEN	PT A					D	ONIT	ADCO			H	C	ОСТ	A DE	LINEI	1 4	
G 3.4 -4.7 -0.6 8 10 e 12 -13 5 1.9 -4.1 -1.1 6 vari -13 4 e 5 -0.1 -7.0 -3.5 6 10 -16 4 F 6.1 -5.0 0.5 11 9 -10 28 5.0 -2.5 1.2 9 6 -7 3 1.6 -6.9 -2.7 8 7 -14 28 M 58 -3.0 1.4 12 26 -13 6 7.2 -1.2 3.0 16 30 -11 vari 1.1 -10.0 -4.5 12 26 -21 6 A 13.3 3.0 8.1 19 15 -1 1 15.2 5.5 10.4 20 19 e 21 2 4 9.4 -1.6 3.9 13 vari -5 1 e 3 M 16.3 5.2 10.8 25 20 2 1 16.8 7.6 12.2 25 18 3 28 10.8 1.5 6.2 18 vari -3 28 G 17.9 6.2 12.0 24 24 3 19 18.3 8.5 13.4 25 23 3 vari 10.9 3.1 7.0 16 24 -2 12 L 24.4 10.0 17.2 29 17 5 1 23.5 12.1 17.8 28 10 e 12 5 1 15.0 7.5 11.2 19 vari 1 1 A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 5 14.3 5.1 9.7 21 6 2 vari 17.1 6.9 12.0 24 6 0 18 11.9 3.0 7.5 17 6 -3 18		(Tm)			CEN		(885)	m s. m.)	(Tm)	,	Р	ONI		(888)	m s. m.)	(Tm)		031	A DI			n s. m.)
F 6.1 -5.0 0.5 11 9 -10 28 5.0 -2.5 1.2 9 6 -7 3 1.6 -6.9 -2.7 8 7 -14 28 M 58 -3.0 1.4 12 26 -13 6 7.2 -1.2 3.0 16 30 -11 vari 1.1 -10.0 -4.5 12 26 -21 6 A 13.3 3.0 8.1 19 15 -1 1 15.2 5.5 10.4 20 19 e 21 2 4 9.4 -1.6 3.9 13 vari -5 1 e 3 M 16.3 5.2 10.8 25 20 2 1 16.8 7.6 12.2 25 18 3 28 10.8 1.5 6.2 18 vari -3 28 G 17.9 6.2 12.0 24 24 3 19 18.3 8.5 13.4 25 23 3 vari 10.9 3.1 7.0 16 24 -2 12 L 24.4 10.0 17.2 29 17 5 1 23.5 12.1 17.8 28 10 e 12 5 1 15.0 7.5 11.2 19 vari 1 1 A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 5 14.3 5.1 9.7 21 6 2 vari 17.1 6.9 12.0 24 6 0 18 11.9 3.0 7.5 17 6 -3 18	G	<u> </u>		-0.6	8	10 e 12	-13	5	1.9	-4.1	-1.1	6	vari	-13	4 e 5	-0.1	-7.0	-3.5	6	10	-16	4
M 58 -3.0 1.4 12 26 -13 6 7.2 -1.2 3.0 16 30 -11 vari 1.1 10.0 -4.5 12 26 -21 6 A 13.3 3.0 8.1 19 15 -1 1 15.2 5.5 10.4 20 19 e 21 2 4 9.4 -1.6 3.9 13 vari -5 1 e 3 M 16.3 5.2 10.8 25 20 2 1 16.8 7.6 12.2 25 18 3 28 10.8 1.5 6.2 18 vari -3 28 G 17.9 6.2 12.0 24 24 3 19 18.3 8.5 13.4 25 23 3 vari 10.9 3.1 7.0 16 24 -2 12 L 24.4 10.0 17.2 29 17 5 1 23.5 12.1 17.8 28 10 e 12 5 1 15.0 7.5 11.2 19 vari 1 1 A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 18 18 18 18 18 18 18 18 18 18 18 18 18		l		1	'			28	1			1		-7		1.6	-6.9	-2.7	8	7	-14	28
M   16.3   5.2   10.8   25   20   2   1   16.8   7.6   12.2   25   18   3   28   10.8   1.5   6.2   18   vari   -3   28   17.9   6.2   12.0   24   24   3   19   18.3   8.5   13.4   25   23   3   vari   10.9   3.1   7.0   16   24   -2   12   12   14.4   10.0   17.2   29   17   5   1   23.5   12.1   17.8   28   10 e 12   5   1   15.0   7.5   11.2   19   vari   1   1   1   1   1   1   1   1   1	м	l				26	-13	6	7.2	-1.2	3.0	- 16	30	-11	vari	1.1	10.0	-4.5	12	26	-21	6
M   16.3   5.2   10.8   25   20   2   1   16.8   7.6   12.2   25   18   3   28   10.8   1.5   6.2   18   vari   -3   28   17.9   6.2   12.0   24   24   3   19   18.3   8.5   13.4   25   23   3   vari   10.9   3.1   7.0   16   24   -2   12   12   14.4   10.0   17.2   29   17   5   1   23.5   12.1   17.8   28   10 e 12   5   1   15.0   7.5   11.2   19   vari   1   1   1   1   1   1   1   1   1	A					15	1	1	15.2	5.5	10.4	20	19 e 21	2	' 4	9.4	-1.6	3.9	13	vari	-5	1 e 3
L 24.4 10.0 17.2 29 17 5 1 23.5 12.1 17.8 28 10 e 12 5 1 15.0 7.5 11.2 19 vari 1 1 1 A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 5 14.3 5 1 9.7 21 6 2 vari 17.1 69 12.0 24 6 0 18 11.9 3.0 7.5 17 6 -3 18	М	ı	5.2	10.8	25	20	2	1	16.8	7.6	12,2	25	18	3	28	10.8	1.5	6.2	18	vari	-3	
A 23.2 9.0 16.1 29 vari 5 27 24.1 12.8 18.4 28 vari 9 26 e 30 16.9 8.5 12.7 23 20 5 vari 5 14.3 5.1 9.7 21 6 2 vari 17.1 6.9 12.0 24 6 0 18 11.9 3.0 7.5 17 6 -3 18	G	17.9	6.2	12.0	24	24	3	19	18.3	8.5	13.4	25	23	3	vari	10.9	i i	1		24	-2	12
S 143 51 97 21 6 2 vari 171 69 120 24 6 0 18 11.9 3.0 7.5 17 6 -3 18	L	24.4	10.0	17.2	29	17		1	23.5							ŧI.	1	1			1	1
	A	l l	L	1					ll .	1	1			_	ì	II:		1			1 -	
O 11.3 2.6 7.0 16 25 -3 30 14.7 2.9 8.8 2.4 23 -3 17 11.9 1.7 6.8 17 4 -10 21 N 7.2 1.6 4.4 16 5 -8 21 e 22 6.5 -0.2 3.2 16 vari -9 21 2.7 -5.6 -1.4 12 6 -15 22 D 6.2 -2.2 2.0 11 17 -6 4 7.1 -1.2 2.9 14 17 -4 5 e 9 4.9 -4.0 0.4 10 vari -15 9 Anno 12.5 2.3 7.4 29 17 VII -13 5-1 13.1 3.9 8.5 28 vari -13 4 e 5-1 8.1 -0.8 3.6 23 20 VIII -21 6 HI	S		5.1	9.7			2	vari	17.1	6.9	12.0		_	-		II						
N 7.2 1.6 4.4 16 5 -8 21 e 22 6.5 -0.2 3.2 16 Vari -9 21 2.7 -3.6 -1.4 12 6 -15 22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bi .	11.3	2.6	7.0	16	25	-3	30	14.7	2.9	8.8	2.4	23	-3	17	11.9	1.7	0.8	17		-10	21
Anno 12.5 2.3 7.4 29 17 VII -13 5-I 13.1 3.9 8.5 28 vari -13 4 e 5-I 8.1 -0.8 3.6 23 20 VIII -21 6 III	11	7.2	1.6	4.4	16	5	-8	21 e 22	6.5	-0.2	3.2	16	vari	-9	500	4.7	-3.6	70.4	10	vari	-15	9
vari VIII 6 III	II .	12.5	-2.2	2.0	20	17 VII	-13	5.1	13.1	3.0	8.5	28	vari	-13	4 e 5-I	81	-0.8	3.6	23	20 VIII	-21	
	Anno	12.3	2.3	7.4	29	vari VIII		6111		3.9	0.5	23	'411				5.5	2.0				

Tabella II. — Valori medi ed estremi della temperatura.

avena	1 11. "		11011	mean	eu esu	CIIII	dena te	per		_							_				-
		dia de perati	- 1	To	emperatu	re esti	reme		lia del peratu		Т	emperatu	re esti	reme		dia de perati	- 1	Т	emperati	ure est	reme
MESE	max	min	diur.	max	giorno	min	giorno	max	min c	liur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
	:		DIE	L	ECDIO			CAN	264	рт	INO	DI CAS	TDC	774			LAN	SIL	VESTR	0	
	(Tm)		PIE	VET	ESINO		r s. m.)	(Tm)	MA	KI	INO			n s. m.)	(Tm)		AIN	SIL	VESTR		n s. m.)
G	3.4	-3.9	-0.2	9	9	-12	4	1.3	-8.0	-3.3	7	10	-17	4 e 5	0.9	-4.2	-1.6	6	14	-12	vari
F	6.1	-5.1	0.5	11	7	-11	28	4.8	-7.1	-1.2	1	i 1	-14	3 e 28		-4.0	0.4	9	1 e 26	-8	28
M	4.5	-4.3	0.1	12	23	-15	5	3.3	-8.5	-2.6	1		-20 -15	5	15.8	-2.9 4.3	1.8	14 21	23 e 31 20 e 21	-12 1	5 vari
A M	13.7	3.7 7.3	8.7 11.8	19	20 19	-1 2	28	12.3	-1.5 2.7	5.4 8.2			-2	28 e 29	18.4	- 1	13.4	24	vari	5	29
G	18.4	8.6	13.5	1 1	23	4	vari	15.2	4.5	9.9	22	26	0	13	20.3		15.1	26	23	5	13
L	23.9	12.3	18.1	28	vari	4	1	20.3	8.3	14.3	1		4	vari 30	25.1		18.8 19.5	31 30	10 7	10	1 17
A S	24.7 17.8	13.0 7.1	18.8 12.5		7 e 8	0	22 e 28 17 e 18	22.2 19.6	8.9 2.3	15.5 11.0	1		-6	18	25.9 19.5	13.1 7.6	13.6	27	5	0	18
o	15.7	2.9	9.3	1 !	23	-4	vari	16.9	- 1	8.2	1		-6	16	16.9	2.9	9.9	25	23	-2	vari
N	7.3		4.1	17	4	-10	24 e 25	5.7			1	1		24		-0.4	3.3	21	4	-11	24
D	7.4	-3.0	2.2	1 1	16	-9	10	6.4						9 5 III		-2.8 3.7	0.0 8.7	9 31	16 10 VII	-8 -12	10 vari I
Anno	13.3	3.3	8.3	29	7 e 8 VIII	-15	5 III	11.8	-0.5	5.1	28	5 IX			13.7	3.7	6.7	31	10 111	-12	5 11
1		1	MOI	NTE (	GRAPF	PA	,				FC	ZA				BAS	SAN	ΟD	EL GR	APP	A
	(Tm)			•••			n s. m.)	(Tm)					1083	m s. m.)	11						n s. m.)
G	-1.2	-6.1	-3.6	8	12	-14	3 e 4	3.8	-1.5	1.1	13	10	-10	3	6.6	1.1	3.9	12	12	-7	3
F	0.1	-5.9			6	-14	28	5.7	-1.7	2.0			-8	3 e 28	9.1	0.5	4.8	13	23	1	12 c 28
M	-1.2 8.5	-8.1 0.1	4.7	1	26 20	-20	5	2.8	-3.8 4.5	7.9	1		-14 0	3 e 5	10.1	0.7 8.8	13.6	17	23	-11	6
M	11.6	3.3		1 1	11	-1	29	13.7	7.9	10.8	1	1	2	3	23.8		18.2	28	vari		- 8
G	15.9	4.8	10.4	21	vari	1	vari	16.1	9.8	13.0	19	vari	4	13	25.3	13.3	19.3	28	vari	1	12
L	21.4	8.3	J.	1	vari	2	1	20.7		į .				1	28.9			34	13	1	1
A S	22.9 15.3	9.2	16.1 9.0		vari 5 e 6	-5	13 e 28 18	22.7 14.4	1	i .	1		10		30.0 23.1	1	24.6 17.9	28	7 e 17	_	vari 17
0	13.5	0.4			vari	-7	vari	13.9	5.5	i			1	l	II	1	1	25	vari	Ι.	3
N	5.0	-3.7	0.6	16	5	-15	21	6.5	1.2	3.8	8 15	5 c 6	-8	21	11.3	3.6	7.4	16	8 e 14		22
D	5.1			1	23	-13	10	8.0		1	1		i .	9	"	1	1	10			26 5 III
Anno	9.7	0.1	4.9	26	vari VII vari VIII	-20	5 111	11.6	5.0	8.3	3 27	8 VIII	-14	5 111	17.6	8.1	12.9	34	13 VI 7 e 17 VII		3 111
			MON	NTER	ELLU	NΔ					TRE	VISO			1.	CAS	TELI	FRA	NCO I	/ENI	OTS
	(Tm		VIO.	VI LL			m s. m.)	(Tr)				,,,,,,	(26	m s. m.)	(Tn				1,100		4 m s. m)
G	7.4	2.0	4.7	7 12	12 c 29	-4	3 e 4	6.8	0.6	3.1	7 10	15	-5	. 2	6.7	0.4	3.5	10	13 e 2	3 -5	4
F	10.3	1.7	6.0	14	21	-3	1	9.2		5.2	1	1		vari	II		1				
М	9.5	1		1	18 e 23	-8	] _		2.0	5.7			-6	1 0 10	9.9	1	1	1			[
M	17.5	1		1	21 17 e 20	6		18.2 22.9	9.3	17.8	1		9	1 e 19	19.4	1				1	
G	24.0		19.3		23 e 24	10		п	1			1 .	11	vari	II	14.1	1	1 1		1	' ' '
L	29.5	20.0	24.1	7 33	8 e 17	17	vari	11	1				11	1	23.8			"	1	1	
A			25.0		13	11	5		19.0	1					1		25.4			-1	
s o	19.5		17.5		6 1c2			11	11.9			"	1	18 e 19 29 e 30	н	11.8	12.3			6 6 i 1	17 29 e 30
N	12.9					-2	7 vari 17 e 19	11.1	3.6	7.:	3 17		1			3.2	7.1	17	1	8 -4	
D	7.5				8	-6	17 e 19	5.1	-0.8	2.	/ 11	6 e 8	-3 -9	21 16 16 XII	5.2	7.9	2.0	11	1		18 e 19
Anno	17.8	9.0	13.4	4 33	8 e 17 VII 13 VIII	-8	5 111	17.4	8.3	12.	8 35	30 VII 7 e 8 VIII	-9	16 XII	17.3	7.9	12.6	35	vari VI vari VII	11 -9 11	5 III
10		1		,	1	,			,		,	,						-			

ruber	iu 11.		aloi	me	di ed es	trem	i della	temp	eratu	ıra.		_								A	ino 197
	ter	edia o			Tempera	ture es	streme	11	edia o			Temperat	ure e	streme	II	edia o			Tempera	ture e	streme
MESE	max	min	diur.	ınax	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
				ME	STRE				CA.	DAG	OII	AII (T.		42)	CAN			<u> </u>			
	(Tm	)		WILL	JIKE	(4	m s. m.)	(Tm		PAS	QU,	ALI (Tr	-	tı) m s. m.)	(Tr)	וא א	COI	OD	I LIDO		mezia) ms.m.)
G	5.4	3.4	4.4	9	23	_	<del>,                                     </del>	7.2	_	4.3	11	10 e 12		<u> </u>	7.2	2.9	50	12	21	T .	
F	8.2		1			1		II .	1	1		21	-2	1 '	9.4				31 20 e 21	-1 -2	
М	8.6	4.1	6.3	15	23	-3	5	9.4	2.2	5.8	15	31	-5	1	9.5			1	vari	-4	5
A M	18.2			22		1	4	17.6			24	11	6	1 e 19	17.6	10.6	14.1	22	10	8	1 e 6
G	21.7					ì	4e6					vari	9		22.2	1		28	13	11	6
L	28.0			28 33		13	12 e 13	25.1 28.6			29 35	vari 30	10 11		25.1		1	30	27	13	vari
A	29.9		4		vari	18	vari	30.4		24.6	34	vari	16	2 vari	28.8 29.7			34	29 e 30 16	14	1 e 2
s	21.3	13.5	17.4	28	6	9	17 e 19	22.6			30	5 e 6	6	17	22.2		1	29	5	9	18
0	16.5	8.7	12.6	24	3	4	vari	18.3	6.5	12.4	22	15	1	vari	17.2			25	1	5	29 e 30
N	10.0			15	vari	-1	21	12.6		7.9	19	8	-6	22	11.3	5.6	8.4	16	vari	0	21 e 26
Anno	4.6 16.4	1.1	2.8	9	4 e 5	-3					14	vari	-4	vari	5.9	1.9			vari	-2	19
Aiiio	10.4	10.2	13.3	34	vari VIII	-3	5 VIII 18 e 19 XII	17.6	8.2	12.9	35	30 VII	-6	22 XI	17.2	10.3	13.7	35	16 VIII	-4	5 111
			C	ню	GGIA					LA	VA	RONE					т	יואמי	EZZA		
	(Tr)					(2 /	n s. m.)	(Tm)	•				1171,	n s. m.)	(Tm)		•	OIVI		(935	n s. m.)
G	7.0	3.2	5.1	12	14	-2	vari	1.7	-5.1	-1.7	11	10	-14	4	2.1	-7.4	-2.7	7	10 e 19	-18	4
F	9.0	3.6	6.3	12	vari	-2	12	5.5	-5.0	0.3	12	7	-11	3 e 28	5.7	-6.8	-0.5	11	8	-14	28
M A	8.8 16.7	4.5 11.3	6.6	16	23	-3	5	4.0	-5.6	-0.8	10	23 e 24	-15	5 e 8	3.7	-6.9	-1.6	11	1,8	-17	8
M	21.5		18.3	21 26	11 e 29 vari	7 10	6	12.0 15.1	,1.9 5.9	10.5	17 21	20 e 21	-1 2	vari	12.4	1.3	6.8	17	22 e 23	-3	1
G	23.9		20.9	31	28	12	12	17.6	7.0	12.3	23	vari 24	2	4 e 5 12 e 13		6.5 8.3		21	19 e 20 24	2	29 13
L	27.8	22.1	25.0	34	30	12	1	22.6	10.2		27	13 e 30	4	2	21.7	11.4		26	vari	4	1
Α	29.5	23.1	26.3	35	9	20	vari	22.5	11.4	17.0	27	2	8	vari	24.2	12.1	18.2	28	8	8	28
s		16.1	18.8	28	5	11	20	16.5	5.5		22	7	-1	18	17.8	5.2	11.5	23	6 e 7	-2	18
0 N	16.0	10.9 6.0	13.5 8.3	22	vari	6	17	14.7		8.6	22	24	-5	17	15.0	1.2	8.1	24	24	-6	30
D	5.3	1.3	3.3	16 12	10	0	vari 19 e 20	7.1 8.5	-0.9 -2.0	3.1	17 15	6 17 e 24	-11 -11	24 10	7.0	-1.4	2.8	19	5	-14	24
Anno		11.3	13.9	35	9 VIII		19 e 20	12.3	2.2	7.2	- 1	13 e 30 V11	-15	5 e 8	12.5	-3.4 1.7	7.1	15 · 28	17 8 VIII	-10 -18	10 4 I
-				1		1	XII					2 VIII		III		]					
	em >		A	ASIA	GO					C	ROS	ARA					-	ГНІЕ	ENE		
- 1	(Tr)		_					(Tm)						ı s. m.)	(Tm)					(147 n	1 s. m.)
G F	2.1	-4.9	-1.4	8	11	-14	12	7.2	1.0	4.1	11	19	-7	3 e 4	7.4	0.5	4.0	12	vari	-7	3 c 4
M	5.3	-5.7 -3.2	-0.5 1.0	10	7 e 8	-14 -12	28	7.8	-0.7	3.9	12	21 23 e 29	-5	28	8.3	0.8	4.5	13	vari		13 e 14
A	13.2	3.6	8.4	18	22	0	1	15.8	- 1	3.3	14 21	23 6 29	-11	5	9.5 17.6	1.7 8.7	5.6	16 23	23	-6	5 e 6
м	16.6		12.0	22	18	3	6 e 28	- 1	- 1	15.0	25	vari	7	vari	- 1		16.7	28	22 16 e 20	9	vari
G	18.1	7.7	12.9	22	24	1	12			16.6	2.5	vari	7	12		- 1	19.1	28	24 e 25	- 1	12 c 13
L.			16.4	27	13	2	1	26.7	16.5	21.6	32	13	9	1	28.7	18.4	23.6	33	vari	10	1
^	- 1	11.3		28	9	8	,vari	- 1		22.6	32	vari	14	vari			24.4	34	8 e 9	15	vari
o	17.5	5.1 1.7	8.4	23	6 e 7 24 e 25	0	19	- 1	10.9		28	6	- 1	17 e 18				28	7	6	17 e 18
N	7.3	- 1	3.1	18	5	-14	17 e 29	18.3	7.5	7.2	25 19	vari 9	-4	vari 22 e 23	19.1	7.6 4.4	8.3	26 17	2 Vari	-2	29
D		-2.1	2.9	14	vari	-10	10	9.1	0.7	4.9	17	18	-5	vari	- 1	-0.9	3.4	14	vari 8	- 1	vari 26 e 27
Anno	12.8	2.5	7.7	28	9 VIII	-14	vari	16.1	7.1	- 1	32	13 VII	-11	5 III	17.3	- 1	12.8	34	8 e 9	-7	3 e 4 I
1							l				-	vari VIII									6 e 27 XII

ravent					i ca esti					_						_		1000		_	
		dia de perat		Т	emperatu	ire est	reme		dia de perat		Т	`emperatu	re esti	reme		dia de perat		Т	emperati	ire est	reme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno i	min	giorno	max	min	diur.	max	giorno	min	giorno
			· \	/ICE	NZA					R	ECC	OARO				I VA	LEN	NTIN	O ALL		
	(Tr)					(39 n	1 s. m.)	(Tm)				<u> </u>	·	1 s. m.)	(Tm)						s. m.)
G	7.1	1.2	4.1	12	24 e 29	-6	3 e 4	4.2	-0.8			vari	-8	3 e 4	-2.8	-9.5	-6.1	12	3	-20	5
F	10.3	1.2	5.8	15	vari	-2	vari	7.9	0.3	4.1	14	27	-5	28	0.1	-8.1	-4.0	7	. 7	-16 -22	3
M A	11.5	2.7	7.1	18	29	-6	5	7.4	-0.5	3.5	1	vari 20 e 22	-9 4	1 e 6	1.6 8.9	-9.7 -0.4	-4.1 4.2	10	23 17	-5	1
м	20.3		15.1	26 30	22 20	6	6	15.8	6.9	11.3	20	20 6 22	6	4 e 6	13.1	4.5		20	20	1	6
G	24.2 26.7		19.0 21.2	30	24	11	12	21.3	11.5			30	7	12 e 13	14.7	5.5	10.1	21	24	1	16
L	30.8		l	35	vari	12	1	25.8				12 e 13	8	1	20.2	8.0	14.1	28	.13	2	3
A	32.0	19.6		35	vari	17	vari	27.8	16.1		1	vari	13	vari	19.4	9.4	14.4	26	1	6	vari
s	24.6	12.7		1 1	6e7	7	18	20.6	9.6	15.1	27	6	3	18	15.9	4.8	10.4	21	4	-1	17 c 18
0	20.2	7.3		1 1	vari	2	29 e 30	18.7	5.7	12.2	25	3 e 24	0	29 e 30	13.2	1.2	7.2	19	vari	-5	16
N	13.0	4.7		t i	5 e 8	-2	21 e 26	9.8	3.1	6.5	18	5	-3	vari	2.5	-3.8	-0.6	16	-5	-14	vari
D	6.9	0.1	3.5	14	vari	-4	vari	5.3	-0.1	2.6	10	8	-3	10 e 11	2.9	-4.7	-0.9	8	22	-12	9
Anno	19.0	9.0	14.0	. 35	vari VII vari VIII	-6	3 e 4 I 5 III	15.3	6.5	10.9	31	12 e 13 VII vari VIII	-9	5 111	9.1:	-0.2	4.5	28	13 VIII	-22	6 111
			мо	NŢE	MARI	Α					TU	BRE				S	OLD	A DI	DENT		
1	(Tm)				(	1335	n s. m.)	(Tm)	)			(	1270 /	n s. m.)	(Tm)	)			(	1900 /	n s. m.)
G	1.6	-5.6	-2.0	12	10	-14	2	-1.8	-9.0	-5.4	4	12 e 24	-18	3 e 4	-2.4	-8.7	-5.5	4	10 e 11	-18	2
F	4.1	-4.5	-0.2	12	6	-11	3	1.8	-9.0	-3.6	6	6	-16	18	0.9	-8.3	-3.7	9	vari	-16	28
М	1.2	-6.4	-2.6	8	25	-19	6	1.7	-7.9	-3.1	8	27	-20	6	-0.1	-9.9	-5.0	8	26	-24	5
A	11.5	2.4	7.0	17	17	-2	1	11.9	-0.3	5.8	18	20	-7	19	9.9	-1.9	4.0		16		7
М	14.1	5.9	10.0	20	10 e 11	2	6	17.2	4.8	11.0	26	21	0	5	11.2	2.8	7.0	1	10 e 20	-1	3 e 6
G	16.6	7.3	11.9	22	23 e 24	3	12 c 16	18.9	7.5	13.2	1	1	2	14	11.9	3.9	1	1	23 e 24	-1	13
L	21.1	10.9	16.0	26	31	4	1	22.8	l l			1 1	4	5 e 6	17.3	6.8		23	vari	i	2
A	21.3	11.7	1	1	1	8	25 e 27	22.2	1	1	1		6	vari	17.9	1	1		20		vari
s	15.4	1		1	6	0	vari	15.4				L I	-4	18	11.8	1	1		8	0	vari
0	14.1	4.0			5 e 24	-3	vari	9.7		1			-7	20	14.0		1		vari	-18	vari 21
N	5.2		1	1	4 e 5	-12	21	1.2	1		1		-16	21 10 e 28	5.4	1	1		23		21
D	6.8		1		22	-9	9	10	1	[	1		-10 -20	6 III	4.0 8.5				20 VIII	1	5 III
Anno	11.1	2.5	6.8	26	31 VII 1 VIII	-19	6 111	10.2	-0.1	3.1	20	12 VIII	-20	0111	0.5	-1.2	3.7	24	20 1111	,	
		PR	ATO	ALI	LO STE	LVI	0	1			SILA	NDRO					ı	ÆRN	NAGO		
	(Tm)						m s. m.)	(Tm)	)				(706	m s. m.)	(Tm	)				(1700 /	n s. m.)
G	1.5	-7.3	-2.9	7	10 e 11	-16	5	2.4	-4.8	3 -1.2	2 12	10	-12	5 e 6	1.0	-9.1	-4.0	9	10	-18	2 e 3
F	7.6				1	-10		7.6				1	-7	3	4.2	1	1		1	-16	19
м	7.0	1	1	1			6e7	7.3	1		1	1	-12	5 e 6	3.7	-8.8	-2.6	13	23 e 24	-23	6
A	17.7			1	16	1	i	17.5		11.0	22	vari	0	1 e 5	11.6	-0.7	5.5	19	17	-5	1 e 3
м	20.8		1		vari	Ι.	6	18.6	1		5 26	18	4	. 6	12.6	3.7	8.1	20	vari	-1	6
G	21.9		1	28	vari	5	vari	21.4	10.3	15.0	8 29	24	6	13 e 14	15.3	5.5	10.4	23	24	2	vari
L	26.7	10.5	18.6	32	11	5	1 e 2	26.2	12.4	19.3	3 30	vari	7	3	20.6	7.6	14.1	26	vari	1	2
A	26.4	10.6	18.5	30	1	7	vari	26.3	13.3	19.3	8 32	1	9	29	1	1			19 e 20	1	vari
s	19.5		- 1				16	ii .		1			0	18	11	1	10.3	1	1	-3	1
0	14.6	0.8	7.7	20	27	-5	17	17.0	3.3	2 10.	1 25	24	-3	17	16.1	2.2	9.2	24		-5	16
N	8.4 6.4	-2.0 -3.2	3.2	18	4 e 5	-11	21 e 24	8.5 7.5	-0.0	6 4.	0 19	3	-10	22	6.3	-3.3	1.5	17		-14	
D		-3.2		12	27 4 e 5 15	-8	21 e 24 5 5 III	7.5	-0.6 -1.5 -4.5	6 4.6 3 3. 2 9.6	1 25 0 19 1 17 6 32	24 3 7 22 2 I VIII	-10 -5 -12	vari	6.4	-3.3 -2.5 0.0	1.5 1.5 5.7	13	19 e 20	-10	
Anno	14.9	1.7	8.3	32	11 VII	-16	5 111	15,1	4.	9.	6 32	IVIII	-12	22 vari 5 e 6 I	11.4	0.0	5.7	7 27	VIII	-23	6 III

ruben	14 II.		aioi	i mic	ai ea es	uem	i della	tempe	eratu	ra.										$A_{I}$	no 197
	(	edia d npera			Temperat	ure es	streme	11	edia d	-		Temperat	ure es	streme	II.	edia o			Tempera	ture e	streme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
				TED.	TOG!	_			-						╢─	1		1		_	<u> </u>
	(Tm)		(	JER	TOSA	1227		i con		F	RAT	TISIO						PL	ATA		
G	<u> </u>		Γ	r _			m s. m.)	(Tm			_			m s. m.)	(Tm	_	,			(1147	m s. m.)
F	0.4	-6.8 -5.9	-3.2 -0.9	6		-15 -11	2		1	1	ı	14	-16			1	1				vari
М	1.6	1	-2.7	8	vari	-20	5 e 6	-2.5 2.7	-5.1 -5.1		13	26 31	-10 -16	5	11				7	-10	3 e 28
Α	10.7	1.3	6.0	15	vari	-3	1	13.8		1	17	vari	-2	5				12 19	25 17	-17	, 6 vari
М	13.0	5.3	9.1	20	13 e 19	1	6	16.1	8.3	12.2	23	17	3	6	14.6			22	19 e 20	3	6
G	15.0	5.9		23	22	2	13 e 20	18.1	8.8	13.4	24	23	3	13	16.4	8.9	12.6	25	24	5	vari
L	20.3	8.8	14.6	26	11	2	1	22.6			28	. 31	4	2 e 3	22.9	11.9	17.4	28	31	6	le2
S	21.1 16.1	8.9 4.3	15.0 10.2	26 21	5 e 7 i	-2	. 8 e 30 17 e 18			1	28	15	7	9	24.3		18.7	30	. 1	9	22 e 31
0	13.6	1.8	7.7	20	25	-6	17 € 18	17.8 13.4	6.6 3.5	12.2 8.5	24 19	- 5	-1 -3	18 17	11	7.4		24	6	0	18
N	3.6	-2.2	0.7	14	5	-12	21 e 24	5.1			13	3	-11	24 e 25	5.3	-0.8		23 19	24	-2 -10	vari 21
D	3.5	-1.9	0.8	11	21	-8	9	2.9	-2.2		9	8	6	28	4.2	-0.3	1	12	22	-6	9 e 10
Anno	10.3	1.0	5.6	26	11 VII 1 VIII	-20	5 e 6 III	10.9	2.7	6.8	28	31 VII 15 VIII	-16	5-I 5 III	12.2	3.5	1	30	1 VIII	-17	6 111
	SAN	NLE	ON	ARI	O IN P	224	IRIA		т	ED M	Срі	RENNE	DΩ		ĺ			DI D	DEC		
	(Tm)	LL	.011/	III			n s. m.)	(Tm)		CKIVI	E DI			n s. m.)	(Tm)			FLE	RES	1246 .	n s. m.)
G	2.7	-2.7	0.0	11	11	-11	7	-0.5		-4.0	5	12					4.1	_			
F	7.8	-0.6	3.6	13	26	-6	3		-10.3	-5.1	3	12	-18 -15	3 vari	-1.3 4.1	-7.0 -6.0	1 1	5 11	12 e 14 15	-18 -15	2 28
м	8.3	-0.6	3.8	16	25 e 31	-10	5 e 6	0.6		-3.5	9	31	-18	7	11 1	-7.1		13	26	-20	6
A	18.0	7.2	12.6	22	vari	3	1	13.7	2.0	7.8	18	17 e 26	-3	3	13.7	1.3	- 1	20	vari	-3	1 c 29
М	19.9	- 1	15.4	27	20	6	- 1	15.6	5.7	10.6	22	17 e 19	3	2 e 31	16.5	6.3	11.4	25	vari	1	6
G	- 1	12.4		29	24	8	13	16.0	4.9		19	3 e 23	2	vari	17.2	6.8	12.0	27	24	3	vari
L	26.3 26.7		20.9 21.1	31	31	9	2	21.7	9.0		28	11	4	1	23.5		16.3	31	9	3	3
A S	21.1	9.9	15.5	32 26	6 e 7	13	vari 17	23.0 17.3	9.7 4.6		27 20	vari	6	27	25.7		18.3	35	20	7	29
o	17.9	6.6	12.2	25	25	2	vari	15.6	1.6	8.6	20	vari 4 e 5	-2 -4	17 16 e 30	20.3 18.3	5.2	9.6	28 26	5	1	vari
N	9.4	2.6	6.0	20	3	-6	22	4.3	-2.2	1.0	14	vari	-15	21	5.3	-2.5	1.4	16	4	-5 -16	15 21
D	9.1	0.3	4.7	18	22	-2	vari	1.2	-4.0		8	19	-10	15	1.9	-3.1	-0.6	6	9	-9	9
Anno	15.8	6.4	11.1	32	1-VIII	-11	7-1	10.7	0.5	5.6	28	11 VII	-18	- 3-I 7 III	12.4	1.2	6.8	35	20 VIII	-20	6 III
			V	IPIT	ENO						PR.	ATI					R	IDA	NNA		
	(Tm)					(945 n	1 s. m.)	(Tm)				(	(948 n	n s. m.)	(Tm)					350 n	s. m.)
G	3.0	-5.2	-1.1	13	9	-17	2 e 5	-2.7	-7.6	5.1	10	9	-18	5	-2.0	-9.7	-5.8	4	vari	-18	vari
F	- 1	-3.6	1.2	15	9	-10	3	3.1	-6.1	-1.5	8	14 e 22	-12	2 e 3	0.5	-8.2	-3.9	6	25 e 26	-16	28
М	- 1	-4.4	1.4	15	30	-14	2 e 3	4.8	-5.1	-0.2	12	21 e 25	-15	4	0.8	10.6	-4.9	10	vari	-22	6
A	15.9	2.5	9.2	21	15 e 16	-3	29	15.7	2.4	9.0	21	. 21	-2	1 e 29	11.1	-0.6	5.2	18	22	-4	1 e 2
M G	18.2	- 1	12.8	27	18 e 19	3	13	18.2 19.1	- 1	12.5	27 27	23	3	2 0 12	16.2		10.0	22	10 e 18	1	le6
L	24.8		17.9	32	11 e 12	4	2	26.0		18.0	33	10 e 11	4	2 e 13	16.6 22.1	4.7 8.7		23	23	5	vari
A		11.6	- 1	33	20	7	29	26.1		18.6	34	19	7	29	23.7		16.8	29	11 e 12   19 e 20	-	vari 27 e 28
s	20.5	5.5	13.0	27	5	-2	18			- 1	27	4 e 5	-1		17.5	- 1	10.5	25	4 e 19	-2	18
0	18.3	0.3	9.3	25	4	-6	17	16.4	0.9	8.7	24	3	-4	17		-1.1	8.4	22	3 e 4	-5	19
N		-2.7	2.7	20	5	-15	21	- 1	-2.6	1.0	14	3	-13	21	5.5	-6.2	-0.3	16	5	-18	21
D	- 1	-4.3	1.6	13	22	-9	27	2.3	-3.7	-0.7	11	ļl	-7	vari	- 1		-2.7	5	vari	-11	vari
Anno	14.6	23	8.4	33	20 VIII	-17	2 e 5-I	12.8	1.6	7.2	34	19 VIII	-18	5-1	10.9	-1.0	5.0		l e 12 VII e 20 VIII	-22	6 III

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		dia de perat		Т	emperatu	ire est	reme		dia de perat		1	emperatu	re esti	reme		dia de perat		Т	emperati	ire est	reme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
				OBB	IACO			1	SA	N V	ITO	IN BRA	JES		SAN	TA N	MAD	DAI	LENA I	N C	ASIES
	(Tm)			ODD		1250 n	n s. m.)	(Tm)						s. m.)	(Tm)			·			ı s. m.)
G	-1.0	-9.9	-5.4	4	vari	-21	6 e 7	0.8		-5.3	4	30	-19	5	1.7	-6.4	-2.3	10	10	-16	2
F M		- <i>10.4</i> -10.1	-3.2	10	11 e 13	-20 -25	5	5.0 2.7	-9.1 -9.1	-2.1 -3.2	12	8 26	-18 -23	3	7.1 5.1	-6.5 -7.4	-1.2	15	7 e 8	-15 -21	3 e 28
A	13.0		-3.3 6.6	19	vari 1	-4	15	12.7	-0.2	6.2	19	17	-4	1 e 29	13.6	1.8		22	16	-2	vari
м	14.9	5.2	10.0	23	18	0	4	15.6	4.0	9.8	23	vari	1	vari	15.5	5.9	10.7	25	10	2	6
G	15.9	6.4	11.2	24	24	0	13 e 14	16.8	5.3		24	24	0	13	17.2 24.2	6.9 9.4	12.1	33	24 vari	2	13 e 20
L A	23.3 24.1	8.4 9.5	15.8 16.8	30 31	12 20	7	3 vari	23.0 24.2	7.8 8.6		31	vari 20	5	9 e 29	25.4	10.5	17.9	33	19	7	29
s	18.1	2.0	10.1	25	5	-8	18	18.9	2.5	10.7	24	vari	-5	18	19.3	4.5	11.9	29	. 5	-3	18
0	15.9	-1.5	7.2		4	-7	16 e 31	16.9	-0.3	1		4	-7	17	19.6		11.0	30	4	-5	29
N D	5.8	-4.8	0.5	15	5 22	-20 -14	25 10	5.5°	-4.4 -5.8			22	-19 -14	21 10	7.4	-2.1 -2.4	1 1	30 14	6 23	-15 -10	21
Anno	2.2 11.6	-7.0 -1.0	-2.4 5.3	31	20 VIII	-25	5 111	12.0					-23	5 111	II I	'		33	vari	-21	5 111
i											<u></u>				-						
		NT	ERS	ELV	A DI M	1EZZ	zo l		F	RASI	UN I	OI SOT	Ю				SAN	GL	ACOM	O	
	(Tm)						n s. m.)	(Tm)				(	1030 n	n s. m.)	(Tm)				(	1192 n	n s. m.)
G	-0.3	-7.9	-4. I	5	10	-17	5	-0.4	-9.2	-4.8	3	vari	-20	4	0.0	-7.7	-3.8	9	9	-17	2 e 5
F	3.5	-7.1		8	7,e 8	-14	3	4.1	-8.5	-2.2	7	13	-15	. 5	3.4	-5.7	-1.2	10	6 22	-15 -18	3
M A	13.1	-6.6 2.0		1	26 17	-20 -1	5 e 6 vari	3.0	-6.9 3.4	9.0	21	vari 20	-20 0	vari	3.0 12.0	0.9	1 1	. 12 . 18	20	-10	29
м	15.8	1	11.1		vari	3	7	16.8	6.5	11.6	22	21	3	vari	15.8	5.5		23	18	3	vari
G	16.9	8.0	12.5	24	24	3	13 e 20	17.2	7:8		21	22	6	vari	16.1		11.6	22	23	1	vari
L	23.7	9.6		1	vari	4	3	24.8	9.5		29	vari	6	vari 28	21.8	8.8	15.3 -16.0	29 28	10 19 e 20	4	vari 11 e 25
A S	23.9 17.4				20	-3	29 18	23.6 16.2	9.5			vari 5	-3	18	11	4.1		22	vari	-2.	18
o	15.6		1		4	-5	vari	14.7	-0.8			3	-5	7 e 16	13.2	0.4		19	3	-5	16 e 17
N	4.8	-2.8	1		6	-15	21	6.7			1		-16	25	11 '	l l		14	3	-15	21
D	4.2			1	22		vari 5 e 6 III	2.5	1	6.2			-12 -20	vari 4-I	1.8	-5.2	1	29	21 10 VII	-12	6 111
Anno	11.8	1.0	6.4	30	20 VIII	-20	Seem	12.0	0.4	6.2	29	vari VII	-20	4 111		0.7	. 5.9		10 111	-10.	_ · · · ·
			(	COR	VARA					SA	N CA	SSIAN	o			-	BR	ESS	ANON	E	
	(Tm	)				(1558	m s. m.)	(Tm)						m s. m.)	(Tm	; '		. '		(560	m s. m.)
G	0.4	-7.5	-3.5	7	22 e 31	-19	3	-4.2	12.2	-8.2	2	22	-21	vari	II .	1	1		1		vari
F	-2.9			1	vari	-18	28	11	12.5	1		1	-22	28			1	15	26		3
M A	[2.0]	Γ.	5.9	1		-16	. *	-1.6 8.1					-26 -8	1	10.9		1	20 28	24 e 25 21	,	vari vari
м	15.2				23	1	30		1		1		-2	6	li .			31	8		6
G	16.2	9.2	12.7	22	22	-1					1		Į.	13	1			31	vari	1	13
L	22.9						"	17.9 18.4		1			-1	1 e 2	II	13.4	1	37	31 vari		31
s	22.3 14.9			1			31 vari	12.0							II	4	16.2		5	1 '	17
0	14.6	4.6 0.7 -4.3	7.6	20		-5	15	8.8	-3.4			4	-9	16 e 17	20.5	2.7	11.6	27	vari	1	1
N	3.0	-4.3	-0.6	14	5	-16	24	0.8	-6.5	-2.9	10	5	-20	21 e 25	10.2	-0.5	4.9	22	4		1
D	1.2	-7.2	7.6 3 -0.6 2 -3.0 3 5.3	9 29	9e 12 VII	-14	28 11	8.8 0.8 -1.3 6.9	-9.5	2.5 -2.9 -5.4 1.8	10 4 3 8 23	5 21 12 VII 20 VIII	-15	21 e 25 vari 5 III	6.9	-2.6	11.1	22 15 37	21 31 VII	-6 -13	27 e 28 vari I
Anno	10.2	1	, 3.	29	1 VIII	1 -18	26 11	0.9	3.4	"	1 23	20 VIII	20		13.1		1	"		"	

uven	4 11.		aioi	inic	di ed esi	rem	uena	empe	Hatu	га.										Ar	ino 197.
		dia d			Temperat	ure es	treme	11	edia d npera		-	Гетрегаt	ure es	treme	Ш	edia o npera			Tempera	lure e	streme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giomo	min	giorno	max	min	diur.	max	giomo	min	giorno
				F	IÈ					SOPI	RAB	OLZAN	10 			PAS	SOL	or Co	OSTAL	IIN	3.A
	(Tm)					(900	m s. m.)	(Tm						m s. m.)	(Tm)		30 L	100			m s. m.)
G F	-2.8		-5.1	4	11	-17	5	3.4			1	9	-12		-0.6	-9.5	-5.0	6	9	-20	3 c 4
M	-2.8 -2.1	-6.9 -7.6	-4.9 -4.8	1 5	31	-13 -19	. 5 e 6	7.0 4.8			l	23 e 25	-10 -18	28	0.8			5	12	-17	
A	13.0	2.1	7.5	19		-3	1	13.8			19	13	0	1e5	8.5	-11.7 -1.4		6 14	26	-26 -6	4 e 5
M	17.8	5.5	11.6	25	20	0	6	16.2	7.0	11.6	24	19	3	6 e 28	10.7	3.5	1	19	21	-2	5
G	20.8	7.8		26		2	13	17.5				23	4	vari	13.5	6.8	l .	19	23	-2	12 e 15
A	24.2 22.8	10.4 10.5	17.3 16.7	31 27	12 2 e 19	7	22 e 23	23.2		ı	28 27	31 vari	6	1 e 2 vari	18.8 20.8	7.4 9.1		23 24	vari 8		1
s	19.1			23	21 e 22	-2	18	16.8			22	5 e 6	-1	17 e 18			[7.3]	24 »		4	31
0	15.0	1.0	8.0	20	3 e 4	-5	30 e 31	16.1	4.6	10.3	25	23	-3	16	Jr -	-0.5	5.3	18	3	-9	15
N	5.8	-3.0	1.4	16	4	-14	21	7.0			18	3 e 4	-11	21	2.3	-5.4	-1.5	11	5	-17	vari
D Anno	2.7 11.1	-3.9 1.1	-0.6 6.1	6 31	vari 12 VII	-10	9 5 e 6 III	9.9 13.3		4.9 8.4	20 28	21	-9	6 111	4.2			10	vari	-15	8
,	11.4	1.1	0.1	31	12 VII	-19	5 6 6 111	13.3	3.5	8.4	28	31 VJI	-18	5 111	8.6	-1.2	3.7	24	8 VIII	-26	4 e 5 III
			R	OI 7	ZANO					p	EDA	GNO						A I I	APO		
	(Tr)		. В	OLZ		(254 /	n s. m.)	(Tm)	,	K	EDA		1562	n s. m.)	(Tm)	,	·	ALI	DARO	(426	m s. m.)
G	4.0	-4.5	-0.2	9	29	-12	vari	0.4	-3.9	-1.7	7	9	-11	vari	4.8	-4.4	0.2	8	17	-12	6
F	10.3	-0.9	4.7	15	7 e 8	-4	3 e 22	1.8	-3.7	-1.0	8	6	-10	28	11.2	-0.4	5.4	16	12	-4	3
M	10.0	0.7	5.3	18	18	-9	5	1.4	-5.5	-2.0	8	23	-16	5 e 6	10.6	-1.0	4.8	17	vari	-10	5 e 6
A M	19.2 21.6		13.6	25 29	22 18	7	1 e 5	10.5	2.9 6.4	6.7	16 21	15 18 e 19	-1 3	1 4e6	17.2 22.5		13.5	23 31	vari 18	0	4
G	23.8		18.4	31	24	7	20	16.5	8.0	12.2	23	21 e 23	4	12 e 18			18.4	31	29	8	vari vari
L	28.8	15.5	22.2	34	11 e 31	8	1	21.5	11.9	16.7	27	8	5	1	31.4		23.0	35	11	12	vari
^	30.0		22.8	34	3 e 8	11	29	24.4	12.5	18.5	26	19	8	27	30.1	15.5	22.8	33	10 e 11	11	25
s o	23.5	8.6	16.0	30	6	2	vari	14.8	6.3	10.5	21	vari	0	17 c 18	25.7	9.1	17.4	29	vari	5	15 e 20
N	19.2 9.7	2.4 0.6	5.2	25 20	vari 5	-3 -5	17 27 e 28	3.5	4.6 -0.5	8.0 1.5	18 12	3 4	-1 -10	vari 20	22.7 10.1	4.1 0.4	13.4 5.3	30 19	24	-2 -5	30 vari
D	8.6	-3.0	2.8	14	16 e 23	-7	28	4.6	0.1	2.3	9	vari	-10	9	4.6	-1.7		7	vari	-4	vari
Anno	17.4	5.6	11.5	34	11 e 31 VII 3 e 8 VIII	-12	vari I	10.4	3.3	6.8	27	8 VII	-16	5 e 6 III	18.1	5.7	11.9	35	11 VII	-12	6-1
1																					
	(Ťm)			PE		590	n s. m.)	(T-1)		CAR	ESE	R (diga			ı				LTON		
G	1.7	-6.3	-2.3	10	11	-15	3	(Tm)	-12.1	-9.4	0			n s. m.)	(Tm)	-					n s. m.)
F	5.8	-4.5	0.6	10	9 e 10	-10	28	1 1	-12.1 -11.7	-9.4 -8.7	3	9.e 10	-21 -22	2 e 5	-2.4 1.0	-8.5 -8.2	-5.4 -3.6	6	vari 7	-19 -15	vari 3 e 24
М	1.8	-7.3	-2.7	10	17	-19	6		-14.0		1	26	-27	5		10.0	-5.4	6	vari	-25	5
A	12.7	2.8	7.8	20	23	-2	1 e 5	1.1	-5.3	-2.1	7	20	-10	1 e 3	6.8	-1.3	2.7	12	23	-5	5
M	13.9	6.1	10.0	21	19 e 20		29 e 30	3.9	-1.7	1.1	10	10 e 11	-7	4	10.7	2.8	6.7	18	20 e 21	-1	5
C	15.0 21.9	5.8	17.2	22 27	25 e 26 10 e 14	5	17	5.2 11.6	-0.1 4.0	7.8	12   20	24	-4	vari	12.1 17.4	3.1 5.6	7.6	19 22	24 10 e 11	-1 0	vari 2
A		13.7	18.4	27	vari	10		12.1	5.6	8.9	17	20	1	29	18.4		12.0	22	vari	3	31
s	15.8	4.9	10.3	22	vari	-2	17			3.5	12	5	-7	17	12.0	- 1		19	7	-8	17
0	15.5	- 1	10.1	22	25		15 e 16				16		-6					14		-8	<sup>-</sup> 17
N D	8.6 10.1	-1.5 1.8	3.6 5.9	19 15	6 24	-11 -4	23	-2.9	-7.6 -5.7		7		- 1	20 e 21				6		- 1	21 e 24
Anno	- 1	2.7	7.4		10 e 14 VII	-19		1,9			20	6 VII	-18 -27	5 111		-4.9 -1.7	- 1	22	vari 10 e 11 VII	-13 -25	8 e 9 5 III
			1		vari VIII														vari VIII		

avent			aion	mea	i cu csti	· · · · · ·	<u> </u>									_	_				
		dia de perat		Т	emperatu	re est	reme		dia de perati		Т	emperatu	re esti	reme	1	dia de perati	- 1	т	emperati	are est	reme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
				PRO	VES						CL	ES					 M	ENI	OOLA		
	(Tm)				(1	1414 n	ı s. m.)	(Tm)					(656 n	n s. m.)	(Tm)				(	1360 n	1 S. M.)
G	0.2	-6.6	-3.2	4	27	-16	2	4.1	-4.3	-0.1		11	-13	4 e 5	0.6	-6.1	-2.7	8	9	-15	vari
F M	3.0	-4.8	-0.9	7	8 c 20	-8	vari	9.7	-3.0	3.3		8	-8	3	3.7 2.6	-5.3 -6.9	-0.8 -2.2	11	6 vari	-11 -20	3 e 28
A	9.5	-3.6 4.8	-1.6 7.2	11	30 10 e 12	-21 1	6 2 e 4	9.0 18.6	-2.8 5.0	3.1 11.8	19 23	24 22 e 23	-13	6	12.2	1.2	6.7	17	vari	-20	1
М	[12.0				10 C 12 *	*	204	20.5		14.9	1 1	20	5	6	14.0	5.6	9.8	22	17	1	6
G	14.5	6.3		19	23 e 24	4	19	22.3	11.1	16.7	29	24	5	13	16.0	6.9	11.5	23	23	2	13
L	19.8	12.7	16.2	23	vari	6	1 e 2	27.2	14.2		31	vari	6	2	22.1			27	vari	4	1 e 2
A	21.4		1	24	vari	9	27	28.3		21.3		4	11	vari	21.9		16.6	26	7	-2	vari 18
s o	14.1	6.9	1	20	6	-1	15 e 16	24.0		16.0 12.7	29 27	7	-1 -2	18 vari	16.7	5.7 3.1	11.2 8.6	22	4 e 5 23	-4	16 e 17
N	12.4 7.4	5.4 0.5		17	27 5	-1 -7	20 e 23	20.4		5.2	1	6	-8	21	5.1	-2.2	1.4	16	4	-13	21
D	9.2	1.8	!	12	16 e 17	-2	vari	9.3	-1.5		1		-5	10 e 28	ll .		1.8	12	15 c 16	-10	9 e 10
Anno	10.3	3.5		1 1	vari VIII	-21	6 III	17.0			32	4 VIII	-13	4 e 5 I 6 III	11.2	1.8	6.5	27	vari VII	-20	6 III
			PA	GA	NELLA				M	EZZ	COLO	OMBAR	DO				PLA	N F	EDAIA		
	(Tm)	•			(	2125 /	n s. m.)	(Tm)					(215	m s. m.)	(Tm)					2044	n s. m.)
G	-3.9	-6.7	-5.3	2	9	-14	13 e 14	4.0	-3.9	0.0	8	29	-12	vari	EI .	-10.1		5	10	-20	3
F	-3.4	-7.5		1	5 e 6	-16	28	10.6		4.3	1		-6	3	-1.0	1	-5.1	7	7	-19	28
М	-5.2	l		1	20 e 21	-24	5 e 6	10.9		l	1	24 e 30	-10 2	1 e 14	5.3	-11.6 -2.5	-7.8 1.4	10	vari 16	25 -6	5 e 6
M	3.2 6.6	1			15 e 16 vari	-5 -1	vari vari	21.8		i .		19 e 20	7	7	8.6	1	4.8	17	18	-2	vari
G	9.8	3.5	1		23	-1	12 e 18	24.5	11.4				6	13	10.3		6.5	19	24	-1	12 e 13
L	14.9	7.7		20	11	-1	1	30.3	14.5	22.4	34	vari	7	1	15.9	11.3	13.6	21	vari	3	1 e 2
Α	14.8	8.3	11.5	21	19	4	27	29.1	15.3	l			11	30	ll .	1	1	23	16		28
S	9.0				4 e 5	-6	17		8.8			Ι.	1	19	II.		7.1	17	5 e 8	1	
0	8.1	2.5	1		3	-6 -14	16 20 e 21	20.6 13.7	3.2 -0.6	ı			-3 -7	30 vari	١	1	-1.9	17	25 5 e 6	'	16 21
N D	-0.2 1.8			1	21	-15	20 6 21	8.1	-3.0	ı	1	į.		28	II		-1.3	7	22 e 23		10
Anno	4.6	ı	1	1	19 VIII	-24	5 e 6 III	18.1	l	l					6.3	1	2.5	23	16 VIII	1	5 e 6 III
			PAS	SO D	I ROL	LE		-		P	RED	AZZO					C	AVA	LESE		
	(Tm	)				(2000	m s. m.)	(Tm	)				(1020	m s. m.)	(Tm	)				(1014	m s. m.)
G	-3,8	-7.2	-5.5	4	9	-16	4	4.0		1	1	1	1		11			9	11	1	4 e 5
F	-2.4		1	1	6		28	6.5	l	1					II .	1 .	1	15	7	-13	3
M	-3.6				vari	-25	5	5.5		1		1	1	Ι.	15.3		1	12 20			
M	9.3	1	1	1	18 e 19	-5 -2	1 e 3 28	15.9 20.0		1	1	1		vari 5				25	vari		6 e 28
G	10.3			1	l	-2	12	20.5				1			11		13.2	27	24		13
L	15.3	1	1	1			1	26.0					1	22			1	30	13	3	1 e 2
А	16.3	9.1	12.7	7 20	vari	5	27	29.5	11.8	20.6		1	8	vari	26.7	10.5	1	ı		1	
s	11.1	1	1	1	1	1 .	17				1	1	1		11	1	1		1	1	17 e 18
0	10.5	3.0	6.7	16	vari	-6	16	20.2	2.9	11.5		vari	-3		16.8	1.6	9.2	25	. 24	-5	16 e 17
N	1.5	-3.8	5 -1.2	11	21 - 22	-16	21	9.3	-2.5	3.4	7 20	vari	-11	21	9.1	-3.3	2.9	17	22	-13	10
D Anno	2.2 5.9	-0.3	3 -1.2 5 -0.1 2 2.5	2 11 1 8 2 20	vari 4 21 e 22 vari VIII	-16 -25	5 111	20.2 9.3 10.2 15.9	-2.5 -2.7 2.4	3.4 3.7 9.2	4 20 7 16 2 33	vari	-11 -7 -17	21 9 4 III	14.5	-3.3 -3.3 1.2	2.9 2.6 7.8	25 21 17 30	13 VII vari VII	-18	21 10 5 e 6 III
1	3.9	1	1	1 20	VIII	23			2.1	-	1		1.		1	'			vari VII	1	
												,									

r doci.			aioi	i iiic	ui eu es	псп	i ucna	tempe	Jall	ua.										An	no 1971
	ten	edia d			Temperat	lure e	streme	II .	edia o			Temperat	ure e	streme	11	edia o			Tempera	ture es	streme
MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
		C	A DIN	JO I	DI FIEN	имт	;				TDI	ENTO	-			-				_	-
	(Tm)		1DII	101			m s. m.)	(Tr)	,		IKI	INIO	(309	m s. m.)	(Tm	`	SA	NT'C	DRSOL		m s. m.)
G	1.5	-5.0	-1.7	6	15 e 18	-15	4	3.3	-0.8	8 1.2	7	23	_		<u> </u>	,	-0.7	6	vari	,	
F	6.6	-5.2	1	11	1			8.4	1						7.0			11	van 8	-8	vari 28
М	5.8	-5.4		14			5	11					1 .	vari	5.8			13	24 e 26	1	5
A M	14.9		1	22			1	20.2							15.6			20	21 e 23	1	5
G	17.2	1		26 27	17 23	3	19 e 22	18.8 25.7		16.1		. 19		i .	17.5	8.8		25	20	5	30
L	25.7		18.6	31	31	5	19622	32.2		26.2		23 vari	11					26	23 e 24	5	12010
Α	25.9	12.2		29	vari	9	vari	33.0		27.0		7	18	-	26.9		20.2	30	vari vari	10	1 e 2 22
s	20.2	6.4	13.3	26	5 e 6	-2	18	26.3	15.3	20.9	33	6	7		19.8			24	4 e 5	2	18
0	16.6		10.0	23	2 e 23	-2	30	16.2	5.5	10.9	26	5	0	vari	16.4			22	3	-1	16
N	6.0		2.5	10	3 e 5		21	8.2			16	4	-6	21	7.4	0.5	3.9	19	4	-9	21
D Anno	4.5	-1.7	1.4	11	21	-7	9	6.2		1	11	16	-4	28		0.0	1 1	13	18 e 22	-7	10
AIIIO	13.7	2.7	8.2	31	31 VII	-16	5 111	17.4	8.6	13.0	38	7 VIII	-10	51	14.4	4.9	9.7	30	vari VII vari VIII	-12	5 III
			E/	21.0	ADIA																
	(Tm)			OLG	ARIA	1168	n s. m.)	(Tm)		SPEC	CH	ERI (dig		m s. m.)	(Tm)	ı	R	OVE	RETO	(211)	n s. m.)
G	7.2	-4.0	1.6	14	14 c 26	-10	2 e 4	2.6	-2.5	0.0	6	11	-9	vari	4.2	-0.2	2.0	8	12	-6	
F	9.0	-2.8	3.1	15	6	-6	18	4.9	-2.1	1.4	9	26	-6	28	9.1	0.9	5.0	13	27	-o -2	vari 13
М	3.3	-3.2	0.1	11	vari	-12	5 e 6	5.3	-2.7	1.3	10	vari	-12	5 e 6	9.7	3.9	6.8	17	24	-6	vari
Α	13.9	6.1	10.0	18	20 e 23	0	1	12.9	4.9	8.9	17	vari	2	5	18.9	9.0	13.9	24	22 e 23	5	5
М	15.7	7.1		23	18 e 20	2	4		8.5	12.3	22	18	4	1 e 4	21.6	12.5	17.1	28	vari	8	4
G	18.3	8.4	13.3	23	22	-4	16	18.6	10.2		23	27 c 28	6	12	24.1	14.1	19.1	29	24	8	12
L A	24.4 26.5	14.9 15.6	19.6 21.1	29 29	29 e 31 vari	6	8 e 22	23.4 25.0	14.0 15.1	18.7 20.1	29	12	8 13	1	29.0		23.6	33	vari	12	1
s	18.5	6.8	12.6	24	4 e 7	-2	17	18.7	9.5		24	vari 6 e 7	4	vari vari	29.1 22.5.		23.7 17.6	28	7 e 8	15	vari 18
0	15.7	4.1	9.9	23	24	-1	15 e 18	15.5	6.2		22 ;	23	1	30 e 31	17.9	7.5	12.7	24	1	2	31
N	7.4	0.9	4.2	19	4	-12	21	7.7	1.9	4.8	17	4	-6	21	10.3	4.0	7.1	16	3 e 5	-2	21 e 22
D	8.8	0.2	4.5	13	5 e 11	-3	vari	7.1	0.1	3.6	12	11	-4	10	7.3	1.0	4.2	12	17	-3	10 e 28
Anno	14.1	4.5	9.3	29	29 e 30 VII vari VIII	-12	5 e 6 III 21 XI	3.1	5.3	9.2	29	12 VII vari VIII	-12	5 e 6 III	17.0	8.5	12.7	34	7 e 8 VIII	-6	vari I vari III
[				D ()	170																
	(Tm)		,	KOP	IZO	(974 n	n s. m.)	(Tm)		BKI	ENT	ONICO		n s. m.)	(Tm)		PRA	A DA	STUA		ı s. m.)
G	3.0	-3.4	-0.2	ъ ]	30		20	1.4	-2.0	-0.3	5	12	-10	5	1.9	-5.4	-1.7	6	29	-16	15.111.)
F	4.6	-2.0	1.3	ь	э		20	4.6	-0.8	1.9	8	27	-6	28	8.9	-1.7	3.6	12	vari	-6	3
М	5.5	-3.0	1,2	12	31	-14	6	4.8	-1.3	1.7	13	31	-10	5 c 6	7.2	-4.0	1.6	17	23	-13	vari
A	14.0	4.3	9.2	19	22	1	1 e 5	15.4	6.6	11.0	21	22 e 23	3	vari	12.8	2.8	7.8	19	22	-2	1
M	17.1	7.8	12.5	24	19	4	4 e 6	17.5	9.7	13.6	25	19 e 20	5	4	15.1	6.5	10.8	21	20	4	vari
G L	20.1	9.5 13.1	14.8	25 27	23 29 e 31	7	13		11.1	16.0	27	24	6	12	17.0	7.6	12.3	21	24	2	12
A			18.8	28	7	9	22	25.5		20.2 20.9	31	13	12	1 22 e 31	21.6	10.9	16.3 18.1	25 26	vari	10	3 vari
s	18.0	- 1	12.8	23	6	0	18	19.0	- 1	14.3	25	6	2	- 11	18.8	1		23	vari	10	vari 18
0	14.4	4.0	9.2	20	3		29 e 30	14.2	6.1	10.1	19	vari	0	30	15.2	2.2		22	6	-5	30
N	7.7	1.0	4.4	13	vari 16 e 19			7.0	2.3	4.7	18	6		21			3.6	16	3	-9	25
D		-0.6	3.4	12	16 e 19	-9 -7 -14	21 10 6 HH	7.0 5.5 13.5	1.0	3.2	9 32	6 17 e 18	-6 -3	21 9 e 28	7.7 7.5	-1.9	2.8	18	17	-7	10
Anno	13.3	4.3	8.8	28	7 VIII	-14	6 111	13.5	6.0	9.8	32	13 VII	-10	5 I 5 e 6 III	13.1	3.0	8.1	26	vari viii	-16	4-I
					1	1	- 11	1		- 1		1	1	1		,		1			. 16

MeSis	ubem	Water dalla						dena t								Anno 197.						
			Temperature estreme				treme	II .			7	Temperati	ure es	treme	II .				Tempera	ure es	streme	
Car	MESE	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno	max	min	diur.	max	giorno	min	giorno
Car				,	VER	ONA				R	OVE	RÈ V	/ERON	ESE			_	1	PAD	OVA	_	
F   104   405   49   15   22   -3   vari   62   406   28   10   vari   -7   28   104   13   59   15   23   -3   23   24   24   41   29   44   24   42   43   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44   42   44		(tm)					(60 /	m s. m.)	(Tm)		,					(Tr)					(12	m s. m.)
F   104   -0.6   49   15   22   3   vai   6.2   -0.6   28   10   vai   7   7   22   106   103   24   65   18   22   3   5   5   5   2   2   2   2   4   5   5   5   5   5   2   2   2   2   5   5	G	7.5	-0.3	3.6	12	12 e 13	-7	4	3.2	-0.7	1.3	13	10	-9	4	7.2	0.9	4.0	11	11 e 31	-4	3 e 4
A 220 92   156		10.4	-0.6	4.9	15	. 23	-3	vari	6.2	-0.6	2.8	10	vari	-7	28	10.4	l	1	ı		Į.	1 1
M 268 12.9 19.8 33 18 9 6 15.9 46 15.7 22 19 5 46 12.7 22 19.9 46 6 G 27.8 14.8 21.3 33 9 10 vari 17.6 12.9 14.4 22 2.4 6 12 25.9 14.5 22.9 29 25.27 10 13.0 14.4 12.1 12 12 1 1 1 14.4 22 2.4 6 12 25.9 14.5 20.2 29 25.27 10 13.0 18.8 14.9 34 vari 15 31 3.5 23.7 13.8 18.7 29 7 8 18 18 16.8 95 13.1 24 6e7 4 vari 23.8 112.2 18.0 29 5c6 7 18.8 10 18.6 77 13.2 24 16.2 1 3 00 15.2 6.9 11.1 24 25.0 0 vari 18.8 6.7 12.8 6 16.3 1 29.5 30 N 12.5 3.7 18.1 19 10 3 3 vari 17.4 28 5.1 17 5 5 5 21.2 2 11.9 3.6 7.8 18 7 .5 21.0 N 12.5 3.7 8.1 19 10 3 3 vari 17.4 28 5.1 17 5 5 5 21.2 2 11.9 3.6 7.8 18 7 .5 21.0 N 12.5 3.7 8.1 19 10 3 3 vari 17.4 28 5.1 17 5 5 .5 21.2 2 11.9 3.6 7.8 18 7 .5 21.0 N 12.5 3.7 8.1 19 10 3 3 vari 17.4 28 5.1 17 5 5 .5 21.2 2 11.9 3.6 7.8 18 7 .5 21.0 N 12.5 3.7 8.1 19 12 12 13 1 -4 vari 9.0 21.5 5.0 vari 8.0 14.0 14.5 5 6.0 11.5 5.5 -0.4 2.5 13 3.3 .5 18.4 Anno 18.9 8.4 13.7 34 12.7 11 .7 4-1 12.9 6.4 5.6 29 8.7 11 .1 4 5 66 11.5 5.5 -0.4 2.5 13 3.3 .5 18.4 Anno 18.8 18.6 7 12.8 2.4 12.1 13.1 24 22.5 2 3 19 19 19 19 19 19 19 19 19 19 19 19 19					'					1	•			-14	5 e 6	10.7	2.4	. 6.5	18	22	-5	5
G 778   148   213   33   9   10   vari   176   112   144   22   24   6   12   25   145   202   29   25   27   10   13   L 296   194   245   34   112   12   1   12   18   10   248   160   294   29   8   13   27   27   27   27   28   13   202   23   22   29   25   27   10   13   S 237   138   187   29   7   8   18   168   95   131   24   6   6   7   4   4   vari   238   122   180   29   5   66   7   18   O 186   77   132   24   162   1   30   152   69   11.1   24   25   0   vari   18,6   67   128   26   16.3   1   29   20   D 59   70   24   12   16.3   4   vari   7   7   4-1   129   64   96   29   8   11   14   5   16   182   18   18   18   18   18   18   1							1		II.						1	11					6	i 1
L 296 194 245 34 12 12 1 1 22 11 22 11 22 1 1 22 1 1 22 1 1 22 1 1 22 1 1 22 1 1 23 1 3 1							'														-	
A	L							1						8	12					1		13
O 18.6 7.7 13.2 24 1 c2 1 30 152 69 11.1 24 25 0 vari 18.8 6.7 12.8 26 1 c3 1 29 c30 N 12.5 3.7 8.1 19 10 -3 vari 7.4 2.8 5.1 17 5 -5 21 c22 11.9 3.6 7.8 18 7 -3 21.8 Anno 18.9 8.4 13.7 34 12.VII -7 4-1 20 2.1 5.6 18 18 -6 10 c11 5.5 -0.4 2.5 13 3 .5 18 Anno 18.9 8.4 13.7 34 12.VII -7 4-1 20 2.1 5.6 18 18 -6 10 c11 5.5 -0.4 2.5 13 3 11 c12.VII -5 vari 7.4 2.8 5.1 17 5 -5 21 c22 11.9 3.6 7.8 18 7 -3 21.8  COLOGNA VENETA (Tr)  CQ4 ms.m.)  G 5.2 -0.3 2.4 8 vari -7 7 7 5.5 -1.3 2.1 10 12 -6 vari 8.6 6.1 8.2 8.4 13.3 34 lice1vIII -5 vari -4 Vari 9.0 4.1 5.4 15 vari -5 vari 9.5 -1.1 4.2 14 24 -4 vari 9.4 0.3 40 14 vari -4 vari 9.4 0.3 40 14 vari -4 vari 9.5 14.1 1.7 vari -4 vari 9.4 0.3 40 14 vari -4 vari 9.5 14.1 1.7 vari -4 vari 9.4 0.3 40 14 vari -4 vari 9.4 0.3 40 14 vari -4 vari 9.5 14.1 1.7 vari -4 vari 9.4 0.3 40 14 vari -4 vari 9.5 14.1 1.7 vari 2.7 14.1 15 vari -5 vari 9.8 0.4 5.1 16 19 c.9 -7 5 11.0 2.3 16 17 18 -5 5 22 22 23 3 4 5 6 0 2.7 14.4 20.0 31 2.3 10 vari 2.9 18.2 20 18 8 8 4 4 6 23.6 11.1 13.4 25 22 22 23 3 19 9 9 vari 2.5 12 12 20 18 8 8 4 4 6 23.6 11.1 13.4 25 22 22 23 3 19 9 9 vari 2.5 12 12 20 18 8 8 4 4 13.3 14 vari 4.4 2.7 35 12 12 12 1.3 3.5 17.7 24.1 35 vari 10 1 31.1 16.4 23.7 35 12 12.3 9 2 30.9 18.4 24.7 35 12 12 12 1.3 3.5 17.7 24.1 35 vari 10 1 31.1 16.4 23.7 35 12 13 9 2 30.9 18.5 24.5 35 8 6.9 16 10 c28 5 2.5 2.4 2.4 1 vari 4.3 -0.5 1.9 10 .4 c5 -5 10 .4 8 -7.5 1.6 11 4 c5 -5 vari 4.7 -7 -1 18.3 6.7 12.5 26 0.9 1.9 1.0 1.2 1.1 1.1 1.1 1.2 1.2 1.1 1.3 1.1 1.2 1.2 1.2 1.3 1.3 1.3 1.5 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.2 1.2 1.3 1.3 1.3 1.3 1.2 1.3 1.3 1.3 1.2 1.3 1.3 1.3 1.2 1.3 1.3 1.3 1.2 1.3 1.3 1.3 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	A	30.1	20.2	25.2	33	vari		10	ll .	l	i			13	27 e 31				1			31
N   125   3.7   8.1   19   10   -3   vari   7.4   2.8   5.1   17   5   -5   21   22   11-9   36   7.8   18   7   -5   52   18   3.6   7.8   18   7   -5   52   18   3.6   7.8   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   7   -5   5.5   18   18   -6   10   11   11   11   11   11   11   1		23.7	13.8	18.7	29	7	8	18	16.8	9.5	13.1	24	6e7	4	vari	23.8	12.2	18.0	29	5 e 6	7	18
COLOGNA VENETA							1						25	"			6.7		26	1 e 3	1	29 e 30
COLOGNA VENETA   Cap   Month   Cap																						
COLOGNA VENETA  (Tr)  (24 m s.m.)  (Tm)  (14 m s.m.)  (14 m s.m.)  (Tm)  (14 m s.m.)  (Tm)  (15						-	- 1			1						1				"		
G 5.2		10.5	0.4	13.7	- 74		- /	4.,	12.9	0.4	9.0	29	8 VIII	-14		18.2	8.4	13.3	34		-5	varı
G 5.2			c	OLO	GNA	VENE	AT5	.			MOI	VΤΔ	GNAN	Δ			150	) I A	DEI	LASC	A T A	
G 5.2 -0.3							n s. m.)	(Tm)		10101	· · · ·	OIVAIN		n s. m.)	(Tm)		JLA	DELLA SC			1	
F	G	5.2	-0.3	2.4	8	vari	-7	7	5.5	-1.3	2.1	10	12	-6	vari	5.0	-0.7	2.1	11	11	<u> </u>	<del>- 1</del>
A 18.6 7.8 13.2 25 23 4 6 19.7 7.1 13.4 25 22 e23 3 19 19.9 9.1 14.5 25 22 e23 4 5 5 M 22.8 12.2 17.5 29 18 8 4 46 23.6 11.1 17.3 29 18 e20 5 6 23.5 12.9 18.2 29 18 8 4 4 6 23.6 11.1 17.3 29 18 e20 5 6 23.5 12.9 18.2 29 18 8 8 4 4 6 23.6 11.1 17.3 29 18 e20 5 6 6 23.5 12.9 18.2 29 18 8 8 4 4 6 23.6 11.1 17.3 29 18 e20 5 6 6 23.5 12.9 18.2 29 18 8 8 4 4 6 23.6 11.1 17.3 29 18 e20 5 6 6 23.5 12.9 18.2 29 18 8 8 4 4 6 23.6 11.1 17.3 29 18 e20 5 6 6 23.5 12.9 18.2 29 18 8 8 4 4 7 20.0 31 23 10 vari 26.9 13.8 20.4 31 24 9 vari 25.7 15.1 20.4 30 23 e24 11 10.4 25.7 25.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1	F	8.4	-0.3	4.1	13	24 e 26	-3	vari	9.5	-1.1	4.2	14	24	-4						· .		
M 22.8   12.2   17.5   29   18   8   4   6   23.6   11.1   17.3   29   18   20.0   5   6   23.5   12.9   18.2   29   18   8   4   4   G   25.7   14.4   20.0   31   23   10   vari   26.9   13.8   20.4   31   24   9   vari   25.7   15.1   20.4   30   23   22.4   11   vari   1.5   17.7   25.5   36   7.7   24.1   35   vari   10   1   31.1   16.4   23.7   35   12   13   30.5   18.5   24.5   35   12   13   12   1   1   1   1   1   1   1   1							-5	vari	9.8	0.4	5.1	16	19 e 29	-7	5	11.0	2.3	6.6	. 17	18	-5	5 e 8
G 25.7, 14.4 20.0 31 23 10 vari 26.9 13.8 20.4 31 24 9 vari 25.7 15.1 20.4 30 23 e 24 11 vari 1. 30.5 17.7 24.1 35 vari 10 1 31.1 16.4 23.7 35 12 e 13 9 2 30.9 18.4 24.7 35 12 e 13 12 1 1 A 32.3 18.7 25.5 36 7 e 8 16 vari 32.3 17.6 25.0 36 8 12 31 30.5 18.5 24.5 35 8 e 9 16 10 e 28 5 24.3 11.8 18.0 31 6 e 7 5 19 24.8 10.8 17.8 31 7 3 18 24.6 12.9 18.7 31 6 e 7 6 18 0 19.5 5.7 12.6 26 3 e 4 -1 30 19.7 5.2 12.5 26 vari -1 19 e 30 19.9 6.5 13.2 27 2 0 30 N N 10.6 2.5 66 16 7 e 8 -5 vari 11.3 2.1 6.7 17 vari -7 21 11.6 3.8 7.7 17 8 -5 27 D 4.3 -0.5 1.9 10 4 e 5 -5 10 4.8 -1.5 1.6 11 4 e 5 -5 vari 4.7 -0.1 2.3 10 1 e 31 4 19 17.6 7.6 12.6 36 7 e 8 -7 7.1 18.3 6.7 12.5 36 8 VIII -7 51II 18.1 8.3 13.2 35 12 e 13 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				' '			- 1	'							19	1				22 e 23	4	5
L 30.5 17.7 24.1 35			- 1						1 :		-			-	6						-	4
A 32.3 18.7 25.5 36 7 c 8 16 vari 32.3 17.6 25.0 36 8 12 31 30.5 18.5 24.5 35 8 c 9 16 10 c 2 8 S 24.3 11.8 18.0 31 6 c 7 5 19 24.8 10.8 17.8 31 7 3 18 24.6 12.9 18.7 31 6 c 7 6 18 O 19.5 5.7 12.6 26 3 c 4 -1 30 19.7 5.2 12.5 26 vari -1 19 c 30 19.9 6.5 13.2 27 2 0 30 N 10.6 2.5 6.6 16 7 c 8 -5 vari 11.3 2.1 6.7 17 vari -7 21 11.6 3.8 7.7 17 8 -5 27 D 4.3 40.5 1.9 10 4 c 5 -5 10 4.8 -1.5 1.6 11 4 c 5 -5 vari 4.7 -0.1 2.3 10 1 c 31 -4 19 Anno 17.6 7.6 12.6 36 7 c 8 7 7 7-1 18.3 6.7 12.5 36 8 VIII -7 51II 18.1 8.3 13.2 35 12 c 13 VII -7 vari 1 8 c 9 VIII -7 12 1 18.1 8.3 13.2 35 12 c 13 VII -7 vari 1 8 c 9 VIII -7 13.0 2 1 2 1 1 1 2 2 2 2 4 5 2 9 13 c 1 2 3 2 4 5 2 4 5 2 3 5 8 2 9 VIII -7 13.0 2 5 5 2 8 1 2 2 3 19 1 2 2 2 3 19 1 2 2 2 3 19 1 2 2 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 2 3 2 3 19 1 2 3 19 1 2 2 3 2 3 19 1 2 1 3 19 1 2 3 19					,		- 1	Vali							varı							vari
S 24.3   11.8   18.0   31   6 e 7   5   19   24.8   10.8   17.8   31   7   3   18   24.6   12.9   18.7   31   6 e 7   6   18   O 19.5   5.7   12.6   26   3 e 4   -1   30   19.7   5.2   12.5   26   vari   -1   19 e 30   19.9   6.5   13.2   27   2   0   30   N 10.6   2.5   6.6   16   7 e 8   -5   vari   11.3   2.1   6.7   17   vari   -7   21   11.6   3.8   7.7   17   8   -5   27   D 4.3   -0.5   1.9   10   4 e 5   -5   10   4.8   -1.5   1.6   11   4 e 5   -5   vari   4.7   -0.1   2.3   10   1 e 31   -4   19   Anno   17.6   7.6   12.6   36   7 e 8   -7   7-1   18.3   6.7   12.5   36   8 VIII   -7   5 III   18.1   8.3   13.2   35   12 e 13 VII   -7    BADIA POLESINE   Total Control	. A -	32.3						vari						- 1	31							10 e 28
N   10.6   2.5   6.6   16   7 e 8   -5   vari   11.3   2.1   6.7   17   vari   -7   2.1   11.6   3.8   7.7   17   8   -5   2.7   D   4.3   -0.5   1.9   10   .4 e 5   -5   10   4.8   -1.5   1.6   11   4 e 5   -5   vari   4.7   -0.1   2.3   10   1 e 31   -4   19   Anno   17.6   7.6   12.6   36   7 e 8   -7   7-1   18.3   6.7   12.5   36   8 VIII   -7   5 III   18.1   8.3   13.2   35   12 e 13 VIII   -7   vari I    BADIA POLESINE	s ·	24.3	11.8	18.0	31	6e7	. 5	19	24.8	10.8	17.8	31	7	3	18	E .			31	l		
D   A-3   -0.5   1.9   10   A-65   -5   10   A-8   -1.5   1.6   11   A-65   -5   5   11   11.0   3.8   1.7   1.6   1.8   1.2   1.6   1.8   1.8   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.8   1.8   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.2   1.8   1.8   1.3   1.2   1.8   1.2   1.8   1.8   1.3   1.2   1.8   1.8   1.3   1.2   1.8   1.2   1.8   1.8   1.3   1.2   1.8   1.8   1.3   1.3   1.2   1.8   1.3   1.3   1.2   1.3   1.4   1.9		19.5		12.6	26	3 e 4	-1	30	19.7	5.2	12.5	26	vari	-1	19 e 30	19.9	6.5	13.2	27	2	0	30
Anno   17.6   7.6   12.6   36   7 c 8   -7   7-1   18.3   6.7   12.5   36   8 VIII   -7   5 III   21 XI   18.1   8.3   13.2   35   12 c 13 VIII   -7   vari I   21 XI   21 XI													- 1		21			7.7	17	. 8	-5	27
BADIA POLESINE (Tm) (11 m s.m.)  G 4.9 -0.5 2.2 9 vari -7 6e7 5.1 -0.6 2.2 9 12 e 22 -9 6 7.0 -0.5 3.2 11 vari -1/1 29 F 9.0 0.0 4.5 14 24 -3 7 8.8 -0.5 4.2 14 24 -4 vari 8.6 0.6 4.6 14 22 e 24 -3 26 M 10.4 1.8 6.1 17 20 -5 5e8 9.9 0.5 5.2 18 22 -6 3e8 10.3 1.7 6.0 17 19 e 20 -5 vari A 19.9 8.1 14.0 27 22 4 5e9 18.9 7.1 13.0 26 21 3 1 18.7 7.3 13.0 25 22 3 19 M 24.4 12.1 18.2 29 vari 6 4 24.3 10.5 17.4 28 vari 6 4 23.2 11.6 17.4 28 14 e 16 6 4 G 27.0 13.9 20.5 32 24 9 13 e 16 27.2 13.0 20.1 ** ** ** ** ** ** ** ** ** ** ** ** **	. '																					
Tm   Tm   Tm   Tm   Tm   Tm   Tm   Tm	,,,,,,	17.0		12.0				/-1,	10.3	0.7	12.5	30	0 VIII	-/		18.1	8.3	13.2	35		-7	vari I
Tm   Tm   Tm   Tm   Tm   Tm   Tm   Tm			В	ADI	Á P	OLESIN	JE.				1	ROV	IGO			SA	N M	(AR1	rina	) DI VI	NE:	77F
G		(Tm)		٠,				# s. m.)	(Tm)					(7 n	n s. m.)							
F 9.0 0.0 4.5 14 24 -3 7 8.8 -0.5 4.2 14 24 -4 vari 8.6 0.6 4.6 14 22 e 24 -3 26 M 10.4 1.8 6.1 17 20 -5 5 e 8 9.9 0.5 5.2 18 22 -6 3 e 8 10.3 1.7 6.0 17 19 e 20 -5 vari A 19.9 8.1 14.0 27 22 4 5 e 9 18.9 7.1 13.0 26 21 3 1 18.7 7.3 13.0 25 22 3 19 M 24.4 12.1 18.2 29 vari 6 4 24.3 10.5 17.4 28 vari 6 4 23.2 11.6 17.4 28 14 e 16 6 4 G 27.0 13.9 20.5 32 24 9 13 e 16 27.2 13.0 20.1 » » » 25.2 13.6 19.4 30 28 9 vari L 31.2 17.2 24.2 35 vari 10 2 32.6 17.5 25.0 36 16 14 20 29.9 16.6 23.3 35 14 11 1e 2 A 32.3 18.3 25.3 35 vari 14 10 33.4 17.7 25.6 37 3 14 19 31.1 17.3 24.2 36 8 12 10 S 24.6 11.7 18.1 32 7 5 18 25.5 11.0 18.2 30 vari 3 18 23.5 10.4 16.9 30 8 2 18 O 19.1 5.6 12.4 26 4 0 30 19.2 4.0 11.6 26 1 e 3 -1 30 19.2 4.5 11.9 25 2 e 4 0 vari N 11.3 2.7 7.0 17 7 -6 21 9.8 2.7 6.3 16 14 -5 21 11.1 2.5 6.8 17 7 e 10 -5 21 D 4.2 -0.5 1.9 10 4 -5 10 4.8 0.0 2.4 8 1 e 2 -5 vari 4.3 -0.6 1.9 12 5 -5 10 Anno 18.2 7.5 12.9 35 vari VII -7 6 e 7-1 18.3 6.9 12.6 37 3 VIII -9 6-1 17.7 7.1 12.4 36 8 VIII -11 29-1	G	4.9	-0.5	2.2	9	vari	-7	6 e 7	5.1	-0.6	2.2	9	12 e 22	-9	6	7.0	-0.5	3.2	11	vari	_	
A 19.9 8.1 14.0 27 22 4 5e9 18.9 7.1 13.0 26 21 3 1 18.7 7.3 13.0 25 22 3 19 M 24.4 12.1 18.2 29 vari 6 4 24.3 10.5 17.4 28 vari 6 4 23.2 11.6 17.4 28 14e16 6 4 G 27.0 13.9 20.5 32 24 9 13e16 27.2 13.0 20.1 » » » 25.2 13.6 19.4 30 28 9 vari L 31.2 17.2 24.2 35 vari 10 2 32.6 17.5 25.0 36 16 14 20 29.9 16.6 23.3 35 14 11 1e2 A 32.3 18.3 25.3 35 vari 14 10 33.4 17.7 25.6 37 3 14 19 31.1 17.3 24.2 36 8 12 10 S 24.6 11.7 18.1 32 7 5 18 25.5 11.0 18.2 30 vari 3 18 23.5 10.4 16.9 30 8 2 18 O 19.1 5.6 12.4 26 4 0 30 19.2 4.0 11.6 26 1e3 -1 30 19.2 4.5 11.9 25 2e4 0 vari N 11.3 2.7 7.0 17 7 -6 21 9.8 2.7 6.3 16 14 -5 21 11.1 2.5 6.8 17 7e10 -5 21 D 4.2 -0.5 1.9 10 4 -5 10 4.8 0.0 2.4 8 1e2 -5 vari 4.3 -0.6 1.9 12 5 -5 10 Anno 18.2 7.5 12.9 35 vari 1 -7 6e7-1 18.3 6.9 12.6 37 3 VIII -9 6-1 17.7 7.1 12.4 36 8 VIII -11 29-1	F	9.0	0.0	4.5	14	24	-3	- 1					- 1									
M 24.4 12.1 18.2 29 vari 6 4 24.3 10.5 17.4 28 vari 6 4 23.2 11.6 17.4 28 14 e 16 6 4 G 27.0 13.9 20.5 32 24 9 13 e 16 27.2 13.0 20.1 » » » 25.2 13.6 19.4 30 28 9 vari L 31.2 17.2 24.2 35 vari 10 2 32.6 17.5 25.0 36 16 14 20 29.9 16.6 23.3 35 14 11 1 e 2 A 32.3 18.3 25.3 35 vari 14 10 33.4 17.7 25.6 37 3 14 19 31.1 17.3 24.2 36 8 12 10 S 24.6 11.7 18.1 32 7 5 18 25.5 11.0 18.2 30 vari 3 18 23.5 10.4 16.9 30 8 2 18 O 19.1 5.6 12.4 26 4 0 30 19.2 4.0 11.6 26 1 e 3 -1 30 19.2 4.5 11.9 25 2 e 4 0 vari N 11.3 2.7 7.0 17 7 -6 21 9.8 2.7 6.3 16 14 -5 21 11.1 2.5 6.8 17 7 e 10 -5 21 D 4.2 -0.5 1.9 10 4 -5 10 4.8 0.0 2.4 8 1 e 2 -5 vari 4.3 -0.6 1.9 12 5 -5 10 Anno 18.2 7.5 12.9 35 vari VII -7 6 e 7-1 18.3 6.9 12.6 37 3 VIII -9 6-1 17.7 7.1 12.4 36 8 VIII -11 29-1	М			6.1	17		-5	5 e 8	9.9	0.5	5.2	18	22	-6	3 e 8	10.3	1.7	6.0	17	19 e 20	-5	
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L 31.2 17.2 24.2 35 vari 10 2 32.6 17.5 25.0 36 16 14 20 29.9 16.6 23.3 35 14 11 1 e2  A 32.3 18.3 25.3 35 vari 14 10 33.4 17.7 25.6 37 3 14 19 31.1 17.3 24.2 36 8 12 10  S 24.6 11.7 18.1 32 7 5 18 25.5 11.0 18.2 30 vari 3 18 23.5 10.4 16.9 30 8 2 18  O 19.1 5.6 12.4 26 4 0 30 19.2 4.0 11.6 26 1 e 3 -1 30 19.2 4.5 11.9 25 2 e 4 0 vari  N 11.3 2.7 7.0 17 7 -6 21 9.8 2.7 6.3 16 14 -5 21 11.1 2.5 6.8 17 7 e 10 -5 21  D 4.2 -0.5 1.9 10 4 -5 10 4.8 0.0 2.4 8 1 e 2 -5 vari 4.3 -0.6 1.9 12 5 -5 10  Anno 18.2 7.5 12.9 35 vari VII -7 6 e 7-1 18.3 6.9 12.6 37 3 VIII -9 6-1 17.7 7.1 12.4 36 8 VIII -11 29-1	- 1		- 1	- 1			- 1	- 1	1 1			- 1	- 1	6	4							4
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S 24.6 11.7 18.1 32 7 5 18 25.5 11.0 18.2 30 vari 3 18 23.5 10.4 16.9 30 8 2 18 O 19.1 5.6 12.4 26 4 0 30 19.2 4.0 11.6 26 1 e 3 -1 30 19.2 4.5 11.9 25 2 e 4 0 vari N 11.3 2.7 7.0 17 7 -6 21 9.8 2.7 6.3 16 14 -5 21 11.1 2.5 6.8 17 7 e 10 -5 21 D 4.2 -0.5 1.9 10 4 -5 10 4.8 0.0 2.4 8 1 e 2 -5 vari 4.3 -0.6 1.9 12 5 -5 10 Anno 18.2 7.5 12.9 35 vari VII -7 6 e 7-1 18.3 6.9 12.6 37 3 VIII -9 6-1 17.7 7.1 12.4 36 8 VIII -11 29-1		- 1							1 1				4			1 1				14		
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	(Tm)		CAS	TEL	MASS		n s. m.)	(Tr)	SA	ADO	CCA	(Idrov		m s. m.)					I		
G	5.3	-0.6	2.3	11	12	<u> </u>	4	7.1	1.9	4.5	11	31	-5	7	-		i		i	i ·	
F	10.5			18	22	: :	vari	8.6	2.4	l l		26	-2	vari							
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G		14.1	20.7	32	vari	i I	16 e 26		16.6		30	27	12	19							
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# SEZIONE B - PLUVIOMETRIA

## Abbreviazioni e segni convenzionali

Pluviometro						P
Pluviometro registratore						$\mathbf{Pr}$
Pluviometro totalizzatore						Pt
Precipitazione nulla .						_
Precipitazione nevosa .					•	•
Dato incerto				٠.		?
Dato mancante						>
Dato interpolato						[]

## TERMINOLOGIA

- Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve sciolta) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- Giorno piovoso: giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un millimetro.

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#### CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato in tutto o in parte dell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e comprendono pioggia e neve fusa.

TABELLA I. — Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri comuni e pluvionivometri) le osservazioni vengono eseguite ogni giorno generalmente alle ore 9 ed il risultato viene attribuito al giorno stesso della misura; il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. — Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso.

TABELLA III. — Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori

più elevati delle precipitazioni registrati, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Per le stazioni che hanno avuto regolare funzionamento, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre considerata.

quello nel quale si è verificata l'altezza Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. — Riporta, per alcune determinate stazioni, per i mesi da gennaio a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) l'altezza in cm dello strato al suolo a fine mese;
  - b) la quantità di neve caduta nel mese;
- c) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- d) il numero complessivo dei giorni di permanenza della neve sul suolo.

### CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1971

ZONA DI ALTITUDINE	P	Pr	Pt
0 ÷ 200	90	89	
201 ÷ 500	. 34	46	_
501 ÷ 1000	40	58	_
1001 ÷ 1500	46	. 36	-
1501 ÷ 2000	18	- 11	_
oltre 2000	1	6	4
Totali	229	246	4

AVVERTENZA: Nell'elenco e caratteristiche delle stazioni, per brevità, le note a fondo pagina si riferiscono alle interruzioni posteriori al 1919. Per i periodi eventuali di funzionamento anteriori all'anno di inizio indicati nelle presenti caratterstiche vedansi Annali Idrologici 1956.

Elenco e caratteristiche delle stazion	ii piuv							Anı	no 1971
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					(segue) DRAVA				
-					Tarvisio	Pr	751	1.70	1922
Basovizza (1)	Pr	372	1.70	1924	Cave del Predil (6)	Pr	901	1.70	1921
Poggioreale del Carso	Pr	320	1.70	1922	Fusine Laghi (7)	Pr	970	1.70	1923
San Pelagio	P	225	1.70	1921					
Servola	Pr	61	1.70	1921	TAGLIAMENTO				
Trieste	Pr	11	1.70	1918					
Monfalcone	P	6	1.70	1919	Passo di Mauria (8)	P	1298	1.70	1910
Alberoni (2)	Pr	4	1.70	1925	Forni di Sopra	Pr	907	10.00	1911
Noghere (bonifica) (3)	Pr	2	1.70	1953	Sauris	Pr	1212	1.70	1911
					La Maina	Pr	1000	1.70	1943
ISONZO					Ampezzo	Pr	560	1.70	1921
					Collina (9)	P	1250	1.70	1920
Uccea	Pr	663	1.70	1925	Forni Avoltri	Pr	888	1.70	1911
Gorizia (4)	Pr	86	1.70	1919	Pesariis (10)	Pr	758	1.70	1911
Musi	Pr	633	1.70	1910	Chialina (Ovaro)	P	492	1.70	1911
Vedronza	Ρ.	320	1.70	1909	Villasantina	P	363	1.70	1909
Ciseriis	Pr	264	1.70	1919	Zovello	Pr	910	1.70	1914
Monteaperta (5)	P	612	1.70	1967	Timau	Pr	821	1.70	1911
Cergneu Superiore	P	329	1.70	1925	Paluzza (11)	P	596	1.70	1911
Attimis	P	196	1.70	1920	Avosacco	Pr	471	1.70	1914
Zompitta	P	172	1.70	1967	Arta Terme	Pr	443	1.70	1969
Povoletto	P	136	1.70	1910	Paularo	Pr	690	1.70	1911
Pulfero	Pr	184	1.70	1921	Tolmezzo (12)	Pr	323	1.70	1910
Drenchia	P	730	1.70	1925	Malborghetto	Р	721	1.70	1921
Clodici	P	240	1.70	1920	Pontebba (13)	Pr	562	1.70	1910
Montemaggiore	P	954	1.70	1920	Chiusaforte	P	392	6.00	1914
Cividale	Pr	138	1.70	1911	Saletto di Raccolana	P	517	1.70	1914
San Volfango	Р	754	1.70	1910	Coritis (14)	Pr	641	1.70	1925
Versa	P	20	1.70	1971	Stolvizza (15)	Pr	572	1.70	1928
					Oseacco	Pr	490	1.70	1926
DRAVA					Resia	Pr	380	1.70	1920
Sesto	Pr	1310	1.70	1900	Grauzaria	P	516		1969
Camporosso in Valcanale	P	806	1.70		Moggio Udinese	Pr	337		1932

Non sono pubblicate le osservazioni delle stazioni stampate in corsivo.
(1) Interruzione nel 1945. - (2) Interruzioni dal 1926 al 1931 e dal 1944 al 1945. - (3) Interruzione nel 1954. - (4) Interruzione dal 1945 al 1948. - (5) Interruzione dal 1944 al 1945. - (6) Interruzioni nel 1945 al 1951 al 1953 e dal 1965 al 1966. - (7) Interruzione dal 1945 al 1969. - (8) Interruzione dal 1944 al 1945. - (9) Interruzioni nel 1926 e dal 1947 al 1949. - (10) Interruzione nel 1955. - (11) Interruzione dal 1951 al 1952. - (12) Interruzione nel 1952. - (13) Interruzioni nel 1924 e nel 1945. - (14) Interruzione dal 1970. - (15) Interruzione dal 1936 al 1969.

Elenco e caratteristiche delle stazioni pluviometriche

Elenco e caratteristiche delle stazior	ii piuv	ome	itene					24/11	no 197
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
(segue) TAGLIAMENTO Venzone	Pr	230	1.70	1909	(segue) PIANURA FRA ISONZO E TAGLIAMENTO				
Gemona	Pr	307	1.70	1922					
Alesso	Pr	197	1.70	1911					
Artegna	Pr	192	1.70	1969	Fiumicello	P	4	1.70	1969
Andreuzza (1)	P	167	1.70	1924	Aquileia (9)	Pr	4	1.70	1921
Sella Chianzutan	Pr	954	1.70	1971	Ca' Viola	Pr	4	1.70	1969
				1915	Isola Morosini	P	2	1.70	1969
San Francesco	Pr	397	1.70		Marano Lagunare (10)	Pr	2	1.70	1923
San Daniele del Friuli	Pr	252	1.70	1910	Grado (11)	Pr	2	1.70	1920
Pinzano	Pr	201	1.70	1920	Planais (12)	P	1	1.70	1922
Clauzetto	Pr	563	1.70	1915	Ca' Anfora (13)	Pr	1	1.70	1922
Travesio (2)	P	215	1.70	1939	Bonifica Vittoria (idrovora)	Pr	1	1.70	1939
Spilimbergo	P	132	1.70	1920	Moruzzo	P	264	1.70	1923
San Martino al Tagliamento (3)	P	70	1.70	1936	Rivotta (14)	P	135	1.70	1924
					Flaibano	P	104	1.70	1967
PIANURA FRA ISONZO E					Turrida	P	81	1.70	1967
TAGLIAMENTO					Basiliano (15)	P	77	1.70	1924
Rizzi	P	120	1.70	1967	San Lorenzo di Sedegliano (15)	p	64	1.70	1924
Udine (4)	Pr	113	1.70	1909	Goricizza	P	54	1.70	1967
Cormons (5)	P	63	1.70	1920	Villacaccia	P	49	1.70	1967
Sammardenchia	'P	63	1.70	1967	Codroipo (5)	Pr	44	1.70	1919
Pozzuolo (6)	P	62	1.70	1920	Taimassons (14)	Pr	30	1.70	1926
Mortegliano	P	38	1.70	1967	Varmo	Pr	18	1.70	1969
-	P	38	1.70	1919	Ariis (16)	Pr	12	1.70	1925
Gradisca	P	35	1.70	1967	Ronchis	P	. 12	1.70	1969
Gris					,	1	7		
Palmanova (5)	Pr		10.00	1910	Rivarotta	P n-		1.70	1925
Castions di Strada	P	23	1.70	1913	Latisana (2)	Pr	7	1.70	1919
Fauglis (7)	P	21	1.70	1931	Precenicco	P	3	1.70	1969
Cormor-Paradiso	Pr	14	1.70	1969	Lame di Precenicco (12)	P	3	1.70	1934
Cervignano	Pr	. 7	1.70	1921	Fraida	Pr	2	1.70	1969
San Giorgio di Nogaro	Pr	7	1.70	1910	Val Pantani	P	2	1.70	1969
Torviscosa (8)	Р	5	1.70	1948	Val Lovato	Pr	2	1.70	1969
Belvat	P	4	1.70	1969	Lignano	Pr	2	1.70	1966

(1) Interruzione dal 1946 al 1967. - (2) Interruzione dal 1944 al 1946. - (3) Interruzione dal 1956 al 1956. - (4) Interruzioni dal 1918 al 1919 e nel 1926. - (5) Interruzione nel 1945. - (6) Interruzione dal 1944 al 1947. - (7) Interruzione dal 1936 al 1968. - (8) Interruzione dal 1955 al 1968. - (9) Interruzione dal 1964 al 1968. - (10) Interruzione dal 1945 al 1956 e dal 1958 al 1968. - (11) Interruzione dal 1944 al 1949. - (12) Interruzione dal 1945 al 1968. - (13) Interruzioni nel 1923 e dal 1945 al 1968. - (14) Interruzione dal 1945 al 1967. - (16) Interruzione dal 1945 al 1946.

Elenco e caratteristiche delle stazio	iii piuv	Tome	HOHE					Ani	10 19/1
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
LIVENZA					(segue) PIAVE				
La Crosetta	Pr	1120	1.70	1969	Somprade	P	1010	1.70	1953
Gorgazzo	P	53	1.70	1925	Auronzo	Pr	864	1.70	1909
Aviano (casa Marchi)	P	172	1.70	1958	Lorenzago	P	880	1.70	1910
Aviano	Pr	159	1.70	1909	Passo Falzarego	Pr	1985	3.00	1936
Sacile (1)	Pr	24	1.70	1910	Podestagno (Ospitale) (6)	P	1498	1.70	1931
Ca' Zul	Pr	599	1.70	1969	Cortina d'Ampezzo	Pr	1275	1.70	1919
Tramonti di Sopra	Pr	411	1.70	1921	San Vito di Cadore (7)	Pr	1011	1.20	1911
Campone	Pr	450	1.70	1915	Perarolo di Cadore	Pr	532	1.70	1924
· Ca' Selva	Pr	498	1.70	1969	Longarone	Pr	474	1.70	1909
Chievolis	Pr	354	1.70	1921	Zoppè (8)	P	1465	1.70	1924
Ponte Racli	Pr	316	1.70	1969	Mareson di Zoldo (9)	P	1260	1.70	1910
Poffabro	Pr	516	1.70	1911	Forno di Zoldo	Pr	848	1.70	1914
Cavasso Nuovo	Pr	301	1.70	1909	Fortogna	Pr	435	1.70	1923
Maniago	Pr	283	1.70	1910	Soverzene	Pr	390	1.70	1923
Colle	P	242	1.70	1958		Pr	1081	1.70	1922
Basaldella	P	141	1.70	1911	Bosco Cansiglio (10)	P	705	1.70	1910
Barbeano	P	116	1.70	1958	Chies d'Alpago				
Rauscedo	P	91	1.70	1958	Santa Croce del Lago	Pr	490	1.70	1909
Cimolais (2)	Pr	652	1.70	1922	Belluno	Pr	380	1.70	1912
Claut	Pr	600	1.70	1910	Sant'Antonio di Tortal	Pr	513	1.70	1933
Prescudino	Pr	642	1.70	1969	Arabba	P	1612	1.70	1924
Barcis (3)	P	409	1.70	1913	Andraz (Cernadoi)	P	1520	1.70	1921
Diga Cellina	Pr	350	1.70	1944	Malga Ciapela	P	1428	1.70	1946
San Leonardo	P	187	1.70	1953	Caprile	Pr	1023	1.70	1921
San Quirino	P	116	1.70	1919	Falcade (11)	P	1150	1.70	1914
Formeniga (4)	P	239	1.70	1919	Gares (12)	P	1381	1.70	1925
					Cencenighe (13)	P	773	1.70	1919
					Col di Pra (14)	P	876	1.70	1935
PIAVE					Agordo	Pr	611	1.70	1924
					Passo di Cereda (15)	P	1378	1.70	1925
Sappada	Pr	1217	1.70	1913	Gosaldo (16)	Pr	1141	1.70	1921
Santo Stefano di Cadore	Pr	908	1.70	1910	Sospirolo	P	454	1.70	1921
Dosoledo	Pr	1237	1.70	1924	Cesio Maggiore La Guarda	P	482	1.70	
Misurina (5)	Pr	1760	1.70	1916	La Guarda	Pr	605	1.70	1955

<sup>(1)</sup> Interruzione dal 1945 al 1946. - (2) Interruzione dal 1957 al 1958. - (3) Interruzioni nel 1952 e nel 1956. - (4) Interruzione nel 1945. - (5) Interruzioni nel 1945 e nel 1951. - (6) Interruzioni nel 1957, dal 1965 al 1966 e dal 1970. - (7) Interruzioni nel 1935 e dal 1946. - (8) Interruzioni dal 1935 al 1936. nel 1940, dal 1942 al 1949, dal 1951 al 1952, dal 1954 al 1956 e dal 1966 al 1967. - (9) Interruzione dal 1948 al 1949. - (10) Interruzione dal 1944 al 1947. - (11) Interruzioni nel 1929 e dal 1945 al 1945. - (12) Interruzione dal 1944 al 1948. - (13) Interruzione dal 1945 al 1947. - (14) Interruzione dal 1948 al 1949 al 1952. - (16) Interruzione nel 1967.

Elenco e caratteristiche delle stazio	nı piuv	nome	tricne					An	no 197.
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio	Anno dell'inizio delle osservazioni
(segue) PIAVE					BRENTA				
Pedavena (1)	Pr	359	1.70	1931	Levico (Lido) (4)	P	445	1.70	1919
Seren del Grappa	Pr	387	1.70	1931	Pergine (5)	P	480	1.70	1921
Fener	P	177	1.70	1910	Centa	Pr	885	1.70	1929
Valdobbiadene (2)	Pr	280	1.70	1941	Tenna	Pr	569	1.70	1950
Cison di Valmarino	Pr	261	1.70	1919	Borgo Valsugana	Pr	476	1.70	1920
Pieve di Soligo	P	133	1.70	1909	Pontarso (6)	Pr	888	1.70	1924
*.					Bieno (7)	Pr	806	1.70	1923
					Costa Brunella	Pr	2030	1.70	1943
	·				Pieve Tesino	Pr	775	1.70	1942
PIANURA FRA TAGLIAMENTO EPIAVE					San Martino di Castrozza	Pr	1444	1.70	1919
THOSE MENTO BINITE					Tonadico (8)	P D-	711	1.70	1926
Forcate di Fontanafredda	P	70	1.70	1958	San Silvestro	Pr P-	577	1.70	1932
Ponte della Delizia	P	52	1.70	1958	Caoria Canal San Bovo	Pr P	802 757	1.70	}
San Vito al Tagliamento (3)	Pr	31	1.70	1921	Arsiè	P	314	1.70	1927
Pordenone (Consorzio)	Pr	34	1.70	1958	Cismon del Grappa (9)	P	205	1.70	1919
Pordenone	Pr	23	10.00	1909		Pr	1690	1.70	1933
Azzano Decimo	P	14	1.70	1919	Monte Grappa (10) Foza (11)	Pr	1083	1.70	1933
Sesto al Reghena	P	13	1.70	1919	Foza (11) Campomezzavia (12)	P	1022	1.70	1924
Portogruaro	Pr	6	1.70	1909	Rubbio (13)	P	1022	1.70	1925
Bevazzana (idrovora IV bacino)	Pr	6	1.70	1928	Oliero (12)	P	155	1.70	1923
Concordia Sagittaria	Pr	5	1.70	1931	Bassano del Grappa	Pr	129	1.70	1909
Villa .	Pr	3	1.70	1931	Asolo (14)	P	207	1.70	1919
Caorle	P	3	1.70	1911	A3010 (14)	•	207	1.70	1919
Oderzo	Pr	20	1.70	1919					
Fontanelle	P	19	1.70	1910	PIANURA FRA PIAVE E BRENTA				
Motta di Livenza	Pr	9	1.70	1910			-		
Fosså	Pr	4	1.70	1926	Cornuda	Pr	163	1.70	1911
Fiumicino	Pr	4	1.70	1919	Montebelluna (15)	Pr	121	1.70	1909
San Donà di Piave	Pr	4	1.70	1910	Nervesa della Battaglia	Pr	78	1.70	1924
Boccafossa	Pr	2	1.70	1926	Istrana (16)	P	40	1.70	1924
Staffolo	Pr	2	1.70	1926	Villorba	Pr	38	1.70	1924
Termine	Pr	2	14.00	1922	Treviso	Pr	15	ر1.70	1910
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<sup>(1)</sup> Interruzioni dal 1943 al 1953 e dal 1958 al 1963. - (2) Interruzione dal 1951 al 1952. - (3) Interruzione dal 1945 al 1947. - (4) Interruzioni nel 1945 e nel 1951. - (5) Interruzioni nel 1945 e nel 1952. - (6) Interruzione dal 1927 al 1940. - (7) Interruzione nel 1947. - (8) Interruzioni dal 1929 al 1930, nel 1938, dal 1945 al 1946, nel 1951 e nel 1967. - (9) Interruzioni dal 1923 al 1924 e nel 1945. - (10) Interruzione dal 1946. - (11) Interruzioni nel 1947 e nel 1959. - (12) Interruzione nel 1959. - (13) Interruzioni dal 1959 al 1960 e nel 1968. - (14) Interruzioni nel 1959. - (15) Interruzione nel 1945. - (16) Interruzioni dal 1945 al 1947 e nel 1949.

Elenco e caratteristiche delle stazioni pluviometriche

Elenco e caratteristiche delle stazion	ni pluv	iomet	riche					Ann	o 1971
BACINO e STAZIONE	Tipo dell'apparecchio	Quota sul mare		Anno dell inizio delle osservazioni	BACINO e STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
(segue) PIANURA FRA PIAVE E BRENTA					(segue) BACCHIGLIONE	,			
					Velo d'Astico	P	362	1.70	1919
Biancade	P	10	1.70	1923	Calvene (3)	Pr	201	1.70	1911
Saletto di Piave	P	9	1.70	1922	Crosara	P	417	1.70	1909
Portesine (idrovora)	Pr	2	1.70	1934	Sandrigo	P	69	1.70	1919
Lanzoni (Capo Sile) (1)	Pr	2	1.70	1931	Pian delle Fugazze (4)	Pr	1157	1.70	1925
Cortellazzo (Cà Gamba)	Pr	2	1.70	1922	Staro	Pr	632	1.70	1919
Cà Porcia (idrovora II bacino)	Pr	2	1.70	1930	Ceolati (5)	Pr	620	10.00	1926
Cittadella	Pr	49	1.70	1934	Schio	Pr	234	1.70	1909
Castelfranco Veneto	Pr	44	1.70	1921	Thiene	P	147	1.70	1910
Piombino Dese	P	24	1.70	1923	Isola Vicentina	P	80	1.70	1912
Massanzago	P	22	1.70	1923	Vicenza (6)	Pr	42	1.70	1905
Curtarolo	P	19	1.70	1919					
Mirano	P	9	1.70	1911	AGNO-GUA'				
Mogliano Veneto	P	8	1.70	1934		ł			
Stra	Pr	8	1.70	1910	Lambre d'Agni	Pr-	846	1.70	1924
Mestre	Pr	4	1.70	1914	Recoaro	Pr	445	1.70	1919
Gambarare	Р,	3	1.70	1924	Valdagno	P	295	1.70	1919
Rosara di Codevigo	Pr	3	1.70	1929	Castelvecchio	Pr	802	1.70	1926
Zuccarello (idrovora)	Pr	2	1.70	1939	Brogliano	P	172	1.70	1919
Ca' Pasquali (Treporti)	Pr	_ 2	1.70	1943		1			
San Nicolò di Lido (Venezia)	Pr	2	1.70	1909	ALTO ADIGE	1			
Faro Rocchetta	P	2	1.70	1909	1,2101,2102				
Chioggia	Pr	2	1.70	1922	San Valentino alla Muta	Pr	1500	1.70	1953
· ·				1	Monte Maria	Pr	1335	1.70	1923
					Slingia	P	1726	1.70	1923
BACCHIGLIONE				.	Tubre	P	1270	1.70	1921
					Mazia	P	1550	1.70	1924
Lavarone	Pr	1171	1.70	1919	Solda di Dentro (7)	P	1900	1.70	1923
Tonezza (2)	Pr	935	1.70	1924	Trafoi (2)	P	1548	1.70	1923
Lastebasse	P	610	1.70	1909	Silandro	Pr	706	1.70	1919
Asiago	Pr	1046	5 1.70	1910	Gioveretto (diga)	Pr	185	1.70	1971
Posina	Pr	544	1.70	1911	Ganda (8)	P	125	7 1.70	1923
					II .				

<sup>(1)</sup> Interruzione dal 1944 al 1950. - (2) Interruzione nel 1945. - (3) Interruzione dal 1947 al 1952. - (4) Interruzione dal 1945 al 1948. - (5) Interruzione dal 1961 al 1962. - (6) Interruzione dal 1944 al 1945. - (7) Interruzioni nel 1934 e dal 1937 al 1949. - (8) Interruzione dal 1963. - (9) Interruzioni nel 1960 e dal 1968.

Elenco e caratteristiche delle stazio	_							An	no 197
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suoio	Anno dell inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio	Anno dell'inizio delle osservazioni
(segue) ALTO ADIGE					(segue) ALTO ADIGE				
Similaun	Pt	3016	3.00	1957	Fortezza (diga)	Pr	725	1.70	1970
Vernago	Pr	1700	1.70	1952	Dobbiaco	P	1250	1.70	1921
Pinalto	Pt	2320	3.00	1957	San Vito in Braies (12)	P	1351	1.70	1923
Certosa	Pr	1327	1.70	1956	Monguelfo	P	1078	1.70	1920
Casera di Fuori (1)	Pr	1676	1.70	1953	Monguelfo (diga)	Pr	1057	1.70	1971
Maso Gelato	Pt	2050	3.00	1957	Santa Maddalena in Casies	P	1398	1.70	1925
Rattisio	P	860	1.70	1952	Anterselva di Mezzo	P	1236	1.70	1921
Naturno (2)	Pr	560	1.70	1921	Rasun di Sotto	P	1030	1.70	1923
Tel (3)	P	518	1.70	1951	Brunico	Pr	835	1.70	1971
Plan in Passirio (4)	P	1700	1.70	1920	San Giacomo	P	1192	1.70	1920
Talle di Sopra (5)	P	1400	1.70	1926	San Giovanni (7)	P	1011	1.70	1923
Plata .	P	1147	1.70	1923	Campo Tures (13)	P	890	1.70	1920
Valtina (6)	Pr	1318	1.70	1958	Riva di Tures	Pr	1600	1.70	1920
San Leonardo in Passiria (7)	Pr	644	1.70	1922	Neves (diga)	Pr	1860	1.70	1966
San Martino (7)	P	588	1.70	1920	Lappago (14)	Pr	1485	1.70	1923
Merano (8)	Pr	319	1.70	1919	Selva di Molini	Pr	1230	1.70	1920
Marlengo	Pr	288	1.70	1971	Molini di Tures	Р	870	1.70	1971
Lago Verde (9)	Pr	2488	1.70	1960	Riomolino	P	1278	1.70	1956
Fontana Bianca	Pr	2065	1.70	1960	San Lorenzo di Sebato (7)	Pr	813	1.70	1926
San Maurizio	P	1634	1.70	1960	Corvara	P	1558	1.70	1924
Sant'Elena (10)	P	1536	1.70	1920	San Cassiano	P	1545	1.70	1923
Santa Geltrude	Pr .	1500	1.70	1955	Longiarù	P	1396	1.70	1923
Zoccolo	Pr	1100	1.70	1958	San Martino in Badia	Pr	1117	1.70	1920
San Pancrazio (Alborelo)	Pr	810	1.70	1955	Longega (15)	P	1030	1.70	1920
Pavicolo	P	1165	1.70	1921	Fundres	P	1159	1.70	1923
Meltina (7)	P	1133	1.70	1923	Vandoies (16)	Р	873	1.70	1923
Tesimo (11)	P	635	1.70	1919	Valles	Р	1354	1.70	1923
Terme Brennero (7)	P	1309	1.70	1920	Luson (17)	P	972	1.70	1923
Fleres	P	1246	1.70	1923	Bressanone (18)	Pr	560	1.70	1920
Vipiteno	Pr	945	1.70	1920	Lazfons (19)	Р	1150	1.70	1923
Alla Difesa	Pr	1365	1.70	1931	Premesa	Pr	740	1.70	1969
Prati	Pr	948	1.70	1929	Ponte Gardena	P	490	1.70	1920
Ridanna	Pr	1350	1.70	1924	Fiè (20)	P	900 .	1.70	1923

<sup>(1)</sup> Interruzione dal 1957 al 1966. - (2) Interruzioni dal 1944 al 1958 e nel 1966. - (3) Interruzioni nel 1956 e nel 1959. - (4) Interruzioni dal 1956 al 1957 e nel 1964 - (5) Interruzioni nel 1953, nel 1961, nel 1964 e dal 1969. - (6) Interruzioni nel 1964 e dal 1967. - (7) Interruzione nel 1945. - (8) Interruzioni nel 1930 e dal 1946 al 1947. - (9) Interruzione dal 1967. - (10) Interruzione dal 1967. - (11) Interruzioni nel 1940 e dal 1944 al 1948. - (12) Interruzioni dal 1927 al 1928 e nel 1945. - (13) Interruzioni dal 1947, dal 1957 al 1959 e dal 1961. - (14) Interruzioni nel 1927, dal 1946 al 1948, dal 1952 al 1953 e dal 1964. - (15) Interruzione nel 1957. - (16) Interruzioni dal 1944 al 1945 al 1948.

lenco e caratteristiche delle stazio	ii pluv	iomet	riche					Ann	o 197.
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio sul suolo m	Anno dell inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchior sul suolo m	Anno dell'inizio delle osservazioni
(segue) ALTO ADIGE					(segue) MEDIO E BASSO ADIGE				
Tires (1)	P	1019	1.70	1923	Paganella (10)	P	2125	1.70	1931
Soprabolzano	P	1206	1.70	1930	Spormaggiore	Pr	565	1.70	1919
Cardano (2)	Pr	444	1.70	1921	Mezzolombardo	P	215	1.70	1919
Passo di Costalunga	P	1753	1.70	1955	Zambana	Pr	210	1.70	1935
Nova Levante (3)	Pr	1178	1.70	1920	Pian Fedaia (11)	Pr	2044	1.70	1936
Riobianco (4)	P	1350	1.70	1921	Mazzin	P	1379	1.70	1923
Sarentino	Pr	996	1.70	1921	Moena (12)	Pr	1198	1.70	1919
Bolzano (5)	Pr	254	1.70	1919	Passo di Rolle	P	2000	1.70	1919
2000000			1		Paneveggio	P	1520	1.70	1920
AMEDIO E BASSO ADICE	1				Forte Buso (diga)	P	1480	1.70	1967
MEDIO E BASSO ADIGE					Predazzo	Pr	1020	1.70	1919
Redagno (6)	P	1562	1.70	1923	Cavalese	Pr	1014	1.70	1919
Caldaro (1)	P	426	1.70	1919	Cadino di Fiemme	Pr	1150	1.70	1926
Bronzolo	P	250	1.70	1919	Stramentizzo (diga)	P	800	1.70	1967
Salorno (2)	Pr	224	1.70	1922	Anterivo (13)	P	1209	1.70	1920
Egna	Pr	220	1.70	1971	Pozzolago (14)	Pr	460	1.70	1929
Peio	Pr	1580	1.70	1920	Lavis	P	230	1.70	1919
Careser	Pt	3000	3.00	1957	Monte Bondone (15)	Pr	1530	1.70	1920
Careser (diga) (7)	Pr	2600	1.70	1929	Trento	Pr	312	9.10	191
La Mare	P	1964	1.70	1929	Sant'Orsola	P	925	1.70	192
Pont	Pr	1201	1.70	1928	Piazze Piné	P	1067	1.70	191
Pian Palù (diga)	P	1800	1.70	1968	Lago delle Piazze (diga)	P	1030	1.70	196
Passo del Tonale (8)	Pr	1850	1.70	1922	Aldeno	P	212	2 1.70	192
Mezzana	P	956	5 1.70	1919	Folgaria	Pr	116	8 1.70	192
Malè	Pr	73	7 1.70	1919	. Speccheri (diga)	Pr	86	0   1.70	196
Piazzola di Rabbi	P	1310	0   1.70	1955	Piazza (Terragnolo)	P	78	2 1.70	193
Proves	P	141	4 1.70	1923	Fochese (16)	P	70	0   1.70	192
Cles	Pr	65			Rovereto	Pr	21	1 1.70	191
Fondo (9)	Pr	98		0   1919	Ronzo (17)	P	97	4 1.70	0 192
Mendola	P	136				Pr	23	0 1.7	0 19
Romeno	P	96				P	67	0 1.7	0 19
Santa Giustina	Pr	53				P	70	9 1.7	0   19
Denno	P	43		0 1919	1	Pr	19	0 1.7	0   19

(1) Interruzione nel 1945. - (2) Interruzione dal 1945 al 1947. - (3) Interruzioni nel 1927. dal 1941 al 1942 e nel 1945. - (4) Interruzioni nel 1945. dal 1951 al 1955 e dal 1960. - (5) Interruzione dal 1944 al 1948. - (6) Interruzione nel 1956. - (7) Interruzione dal 1946 al 1947. - (8) Interruzioni dal 1925 al 1926, nel 1945 e nel 1945 e dal 1949 al 1951. nel 1948 e nel 1953. - (10) Interruzioni nel 1934 e nel 1945. - (11) Interruzioni nel 1951. nel 1953 e dal 1965 al 1967. - (12) Interruzioni nel 1934, nel 1945. nel 1954 e - (13) Interruzione nel 1947. - (14) Interruzione nel 1947. - (15) Interruzioni nel 1934, nel 1946 al 1946 al 1947 e dal 1949 al 1953. - (19) Interruzione dal 1944 al 1946. nel 1957. - (17) Interruzioni dal 1942 al 1945 e nel 1947. - (18) Interruzioni nel 1934, nel 1934, dal 1946 al 1947 e dal 1949 al 1953. - (19) Interruzione dal 1944 al 1946.

Eletteo e caratteristiche delle stazi	om pru	VIOIIIC						A	nno 197
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio	Anno dell'inizio	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza della bocca dell'apparecchio	Sul suolo m Anno dell'inizio delle osservazioni
(segue) MEDIO E BASSO ADIGE					(segue) PIANURA FRA BRENTA E ADIGE				
Pra da Stua	Pr	1045	1.70	1953		1			
Spiazzi di Monte Baldo	P	930	1.70	1909	Battaglia Terme	P	11	1.70	1910
Belluno Veronese	P	148	1.70	1911	Stanghella	P	7	1.70	1910
Dolcè	P	115	1.70	1926	Bagnoli di Sopra	P	6	1.70	1911
Affi	P	188	1.70	1914	Conetta	Pr	4	1.70	1911
San Pietro in Cariano (1)	P	160	1.70	1910	Cavanella Motte	Pr	1	1.70	1939
Fane (1)	P	624	1.70	1911					
Verona	Pr	60	1.70	1927		1			
Fosse di Sant'Anna	P	954	1.70	1926	PIANURA FRA ADIGE E PO	ŀ			- 1
Roverè Veronese (2)	Pr	847	1.70	1919	210				
Tregnago (3)	P	371	1.70	1910	Villafranca Veronese	Pr	54	1.70	1911
Campo d'Albero (4)	P	901	1.70	1925	Zevio (8)	Pr	31	1.70	1911
Ferrazza (5)	P	361	1.70	1925	Isola della Scala (9)	P	29	1.70	1909
Chiampo	Pr	180	1.70	1922 -	Bovolone	P	24	1.70	1911
Soave (1)	P	40	1.70	1923	Sanguinetto (3)	P	19	1.70	1923
					Legnago (10)	Pr	16	1.70	1910
PIANURA FRA BRENTA					Badia Polesine (3)	P	11	1.70	1911
E ADIGE					Torretta Veneta	Pr	10	1.70	1924
Camisano	P	24	1.70	1920	Botti Barbarighe (11)	Pr	7	1.70	1928
Padova	Pr	12	1.70	1909	Rovigo (12)	Pr	4	1.70	1909
Legnaro	Pr	10	1.70	1964	San Martino di Venezze	P	6	1.70	1910
Piove di Sacco	Pr	7	1.70	1930	Castelnuovo Veronese (13)	Pr	130	1.70	1911
Bovolenta	Pr	7	1.70	1911	, Roverbella	P	42	1.70	1923
Santa Margherita di Codevigo	Pr	4	1.70	1929	Castel d'Ario (14)	Pr	24	1.70	1910
Zovencedo	Pr	280	1.70	1916	Ostiglia (15)	P	13	1.70	1911
Cal di Guà	Pŕ	60	1.70	1927	Castelmassa (16)	P	12	1.70	1924
Lonigo (3)	P	31	1.70	1920	Ficarolo (17)	P	10	1.70	1909
Cologna Veneta	Pr	24	1.70	1910	Fiesso Umbertiano (12)	Pr	9	1.70	1909
Albaredo d'Adige (6)	P	24	1.70	1911	Isola del Mezzano	P	3	1.70	1937
Montegaldella	P	23	1.70	1911	Motta di Lama	Pr	3	1.70	1928
Albettone	Pr	18	1.70	1955	Baricetta	Pr	3	1.70	1928
Montagnana (7)	P	14	1.70	1938	Ca' Cappellino	P		- 1	
Este	Pr	13.	1.70	1910	Ca' Cappellino Sadocca (idrovora)	Pr	2	1.70	1910 1959
(1) Interruzione nel 1945 (2) Interruzione nel 19					***				

(1) Interruzione nel 1945. - (2) Interruzione nel 1957. - (3) Interruzione dal 1945 al 1946. - (4) Interruzione dal 1946 al 1947. - (5) Interruzione dal 1944 al 1947. - (6) Interruzione nel 1968. - (7) Interruzione nel 1946. - (8) Interruzioni nel 1945 e nel 1969. - (9) Interruzioni dal 1945 al 1947 e dal 1956 al 1957. - (10) Interruzioni dal 1934 al 1945 al 1946. - (11) Interruzione nel 1952. - (12) Interruzione nel 1951. - (13) Interruzione dal 1948 al 1949. - (14) Interruzioni nel 1947 e nel 1954. - (15) Interruzione dal 1969 al 1970. - (16) Interruzione dal 1946 al 1949. - (17) Interruzioni nel 1943 e nel 1945.

(Pr)			- 4	- I	uvioi	1101110	he gi	Jinai	1010													_		_
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	6.0 3.8	1.2	=	_	=	=	19.8	=	-	=	_	17	2.8	0.6	1.8	_	-	-	_	4.4	-	-	-	_
	1.8	2.0	21.8	_	9.6	14.4	= 1	_	_	0.6	=1	18	0.2	=	1.4 0.4	4.4	=	8.0	0.2 4.8	=	= }	= [	0.6	_
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0.6	_	_				100	-+	48.8		81.4	56.0	7-0-6	130.1	46.2	131.0	97.2	153.2	145.2	18.4	53.2	54.0	56.8	149.9	69.
	27.6	9 1	106.4	16	103.2	18.0	46.0	7		11	4	N. giar. giovesi	14	4	8	10	15	11	5	6	7	- 1	12?	5
II   Totale	annu annu	- 1				,	,	Ġ	iorni pi	,	: 91		Tota	de ann	uo: 110	14.8 mr	n				Gi	orni pi	ovosi:	100
																		CEDA	/OI A					
(B)			D-1-C			LAGI	IO EESON	170	(22	5 m s.	m.)	iorno	(Pr)	,		Dal 0			OLA ATO a		NZO	(	61 m s	. m.)
(P) G	F	M	A	M	G	L	A	s	o	N	D	Ϊ́Θ	G	F	М	Α	М	G	L	Α	S	0	N	D
-+	33.4			5.2		· 1.5	_	2.6	_	_	11.2	1	10.4	15.4		-	1.0	_	1.0	_	2.8	-	-	6
8.0*	-	_	0.8 28.6	0.8	9.3	_	_	_	_	=	9.3 3.8	3	2.5	0.6	=	0.8 4.8	0.4	_	_	_	_	_	=	8
1.5*	=	_	17.0	11.8		_	_	-	-	-	_	5	0.4	1 -	=	1.6 23.2	8.8	=	-	=	=	=	=	
_	_	_	8.5	19.0 7.2	1.5	_	=	=	_	_	-	6	=		=	-	3.0	2.6	-	] -	-	-	-	
	-	-	_	_	17.0	_	_		_	0.5	=	8	_	_	=	=	_	18.6	_	=	_	=	_	
=	_	_	_	_	[20.0]		4.0	[10.0]	-	3.2 5.4	_	10	-	0.2		_	_	19.8	=	0.4	12.0 5.2	_	0.8 <b>19.6</b>	
_	_	_	=	_	1.9 8.4	_	=	4.0 2.1	_	41.2	=	l u	-		1	_	-	4.4	-	-	1.2	_	18.8	
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-	_	_	_	-	4.0		-	-	8.5 <b>51.0</b>	·—	=	14		1 00		=	_	-	0.8	=	_	0.6 14.8	=	
{11.5	16.2 8.4	17.5	=	_	0.8	_	=	1.3	51.0	_	=	16	7.4	4.6	2.2	-	-	0.4	-	4.0	=	2.4	-	
-	2.4	1.5	=	_	_	=	24.0	_	ı —	_	=	17	0.8	- 1		4.2	=	=	_	1 -	=	=	=	
	_	-	_	-	5.0	18.3	-	_	_	0.7* 1.2*	-	19	0.2 16.0			=	_	9.6	54.8	_	=	=	5.2	
100	_	42.0	=	=	=	_		-	=	_	_	21	13.4	1 -	0.8	-	0.4	-	=	1 122	=	=	6.0	
15.7 <b>24.0</b>	_	18.0 21.0	=	8.5	_		18.4	-	=	9.3* 28.5	=	22 23	6.0		26.4		2.4	-	=	0.8	-	1	14:0	
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24.0 16.5 8.2 8.3 2.2 3.4 {13.3 - 1.6	=	3.0 12.0 —	1.4 — — {7.0	16.9 13.2 8.0 23.5 8.7	6.0		16.2	2.3	59.5	7.2	1.0	29 30 31	5.0 1.0 85.7	5		2.0	0.2 9.6	_	_	21.0	10.6	L	15.4	4

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(Pr)	-		_	$\overline{}$	. DI S	ESTI	E all'IS	ONZO	)	(11 m	s. m.)	Giorno	(P)			Dal	CONI	ONF. F. DIS	ALCO	ONE all'ISO	ONZO		(6 m	s. m.)
G	F	М	A	М	G	L	_ A	S	0	N	D	10	Ġ	F	М	Α	M	G	1 L	Α	S	О	N	D
14.9 0.5* 	1 -		3.2 6.3 3.1 17.5 — — — — — — — — — — — — — — — — — — —	1.5 4.1 — 10.0 16.8 2.8 — — — — — — — — — — — — — — — — — — —	0.4 	1.6 	12.4 	13.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.8 38.9 2.2	0.8 1.7 21.3 18.8 13.8 0.8	6.8	2	16.4 1.0' 1.8' 	1.0		12.6 6.0 10.4 19.4 ————————————————————————————————————	0.2 14.2 21.8 9.0 — — — 4.4 — — — 25.6 5.0 5.4 2.8	0.2 		0.2	0.6 	42.0 46.2 0.4 	11.6 8.4* 14.4 ——————————————————————————————————	8.8 12.4 0.4 
1.7		_		7.0		_	19.1		_		-	31	2.2		_	-	10.8	2.0	7.0	21.0	4.0	=	3.6	43.8
95.5 12	35.8	102.2 9	71.2 9	106.0 15	91.4 9	48.9 4	86.9		1		1	Totali mens. N. gior	142.0	58.8	114.2	107.0		93.4	53.0	63.2	33.0	88.6	97.4	66.2
		uo: 894		,	,	, 4	,	6	∣3 Giorni	10 piovos	4 i: 92	piovesi	14 Tota	6 le ann	11   uo: 107	72.4 m	15	11	5	7	6	2	12	3
=																	**							
					LDE	DON	,,												_			ioriii p	iovosi:	100
(Pr)	- 1			ONF.			II all'ISO			(4 m s		iomo	(Pr)			N Dal C	NOG	HERI DI ST	E (bo	nifica all'ISO	)			
G	F 21.4	М	<b>A</b>	M	G G	ATO:	A	NZO S	0		. m.)	Сіото	(Pr)	F	М	Dal C	NOG!	HERI DI ST	E (bo	nifica all'ISO	)		(2 m. s.	
17.0 2.4* 1.8* 1.0 — — — — — — — — — — 1.4 5.2 1.6 — 0.4 13.6 25.8 11.0 0.6 — 5.4 2.6 0.8 25.2 — —	21.4 1.0 - - - - - - - - - - - - -		A ————————————————————————————————————	5.2 0.2 14.0 23.4 12.0 — 0.2 — 0.4 — — — 29.2 6.2 9.4 6.4 6.8 9.2 8.4 11.4 2.8 7.4	0.4 	13.6 — — — — — — — — — — — — — — — — — — —	all'ISO	NZO		(4 m s N 	. m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)	F 10.4 — — — — — — — — — — — — — — — — — — —	M	Dal C  A  1.4  3.6  1.0  24.0  0.2  3.4	ONF.	0.2 	ATO:	A	) NZO		0.5 20.7 18.0 12.5 — — — — — — — — — — — — — — — — — — —	m.) D
17.0 2.4* 1.8* 1.0 — — — — — — — — — — 1.4 5.2 1.6 — 0.4 13.6 25.8 11.0 0.6 — 5.4 2.6 0.8 25.2 — —	21.4 1.0 - - - - - - - - - - - - -		A ————————————————————————————————————	5.2 0.2 14.0 23.4 12.0 	0.4 	ATO:	A 11.8 — — — — — — — — — — — — — — — — — — —	NZO S 5.0 - - 0.6 10.8 2.0 0.2 4.6 - 3.2 - - - 13.6	58.6 34.8 0.2	(4 m s N 	7.6 8.6 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 12.2 0.6 - 0.6 1.6 5.8 1.2 17.4 9.2 7.0 0.6 - 7.6 2.2 0.2 9.2 0.6 - 1.4	F 10.4 — — — — — — — — — — — — — — — — — — —	M	A	ONF.  M  1.2 2.0 9.4 12.8 3.0 - 0.8 0.4 2.2 10.5 8.0 1.4 5.6 [5.0] 5.8 6.2 1.8 6.8	0.2	ATO:	A	) NZO S 5.8	O	(2 m. s. N	m.) D { 15.0

(Pr)					UCCI	E <b>A</b>				3 m s. m	1.)	Giorno	(Pr)					ORIZ					6 m s. 1	
<del></del>	F	м	A	М	G	L	A	s	0	N	D	5	G	F	М	Α	М	G	L	A	s	0	N	D
3.1* 1	1.3	2.4*	14.4 75.4 13.2 5.2 5.2 - - - - 7.6 - - 10.8 24.0 2.4 107.2 120.8 10.4 1.2	10.8 - - - 2.8 67.2	0.3 	39.2	18.8	4.0 	3.2 74.4	23.2 73.2 32.0 04.4 12.0 4.4 	3.2 2.4 8.8 - 0.8 - - - - 1.2 - 0.4 - - - - 1.2 - - - - 1.2 - - - - - - - - - - - - - - - - - - -	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	14.0 2.7* 1.3* 0.8 — — — — — — — — — — — — —	40.0 0.2 		4.8 5.6 8.2 28.2 0.2 	_	0.4 	4.8	17.6   -   -   -   -   -   -   -   -   -		26.0 91.0 0.4		7.8 8.8 1.8 —————————————————————————————
16	6	405.9 11 uo: 31	12	21 um	17 MU		9	38.4 5 Gi	2	13 iovosi:	7	M. gror piovosi	160.8 14 Tota	4	110.8 11 110: 14	9	ν	EDR		8 	7	2 Giorni	143.6 12 piovos	5
(Pr)												E 1					175	1	CONTR	, O		- 1	320 9	( m.)
G			-		acino: l	SONZ		S	<u>_</u>	33 m s.		Giorno	(P)	F	М	A	M B	G G	SONZ	20 A	S	0	320 m s	D. m.)
14.1* 2.1*	12.8 27.0 0.6	90.5 208.9 40.0 16.7 11.6 3.8	9.4 	M 14.8 9.0 10.8 18.6 16.4 1.2 — 7.6 — 0.2 42.0 16.6 47.8 49.8 41.8 27.8 17.8 49.8 49.8 18.8 20.3 2	19.4 18.2 14.2 2.4 17.2 8.8 37.4 43.6 1.2 26.0 20.0 6.0 6.0 11.1 32.9 42.8	14.4 	A — — — — — — — — — — — — — — — — — — —	2.2 1.8	O	N — — — — — — — — — — — — — — — — — — —	9.4 [5.0] 5.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30		* 2.2 6.5 11.8 2.6 6.5 7 - 7	1.1 	2.9 11.1 74.2 58.5 	M  14.1 4.5 9.5 18.2 14.7 5.8 4.2 1.8 2.4 10.5 15.8	3.9 1.8 20.3 3.5 19.5 2.6 14.0 13.0 23.3 — 2.0 — 17.5 15.8 — 2.8 0.5 21.8 0.5 21.8 0.5 23.5 73.2 2 2 2	11.2 	A — — — — — — — — — — — — — — — — — — —	2.2 	1.4	N	D 9. 2. 4.

(Pr				$\overline{}$			tricite	_																Ann	0 19/
				B		ERII:			(	(264 m	s. m.)	Giomo	(P)	)				ONTE Bacino			`		(6	512 m	s. m.)
G	F	M	A	М	G	L	Α	S	О	N	D	5 [	G	F	М	A	М	G	L	. A		s T	0	N	D
17.6 2.0 1.8 — — 0.2 0.4 — — — 0.8 2.2 2.4 — 1.0 17.6 57.8 22.8 8.2 1.6 6.2 0.8 11.4 15.8 —	8.4	=	46.8 41.2 0.2	7.4 13.0 12.8 2.4 — — 3.8 0.2 — 5.8 1.4 2.0 — 7.8 1.2 3.4 2.8 20.2 20.4 8.4	8.2 12.6 3.8 25.6 7.0 2.2 11.6 20.6 13.2 14.8 0.2 5.4 ———————————————————————————————————	0.2 - - 3.0	=  -	0.4 		6.6 23.6 37.4 54.8 18.8 5.4		2 3 4 5 6 7 8 9	15.0 2.1 3.2 — — — — — — — 0.8 3.3 2.0 — 1.6 56.8 58.3 37.1 27.9 3.6 9.9 0.8 52.7	* 18.9 	0.8	[5.0] [5.0] [5.0] [5.0] [10.0] [10.0] [5.0] [63.3] [68.9] [15.6]	3.5 {28. 14.5 3.0 	2 4.7 [5.0] 22.9 10.5 2.0 {33. 21.7 14.5 	30.2 5.0 28.4	-   -   -   -     -	[0] 4 - 2 - 6 - 7 - 7 - 7	2.8	79.4	[5.0] 88.3 48.8 95.8 15.4 7.4 —————————————————————————————————	7.9
- 170.6 14	81.0	 192.2	211.8	1.0 186.8 21	309.8 20	72.0 6	14.8 116.0 8		_	249.0	68.6	Totali mens. N gor	280.0	107.7	ı		1	1	88.9	10.2	-		_	_	89.0 0.4* 02.2
Tota	le ann		'		20		1 6 1	G	iorni p	13? iovosi:	122	provesi	15? Tota	5 ile ann	9	11?   7.7 m	19?	19?	7	8	7	0:		13?	4?
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			CE	RGN	IEU :	SUPE	RIO	R F										4.000		_	_	_	<u> </u>		-
(P)	F	М		Ba	cino: I	SONZ				29 m s		Giorno	(P)	_			Ba	ATT			_			m s. 1	
G 18.7	38.8	М	A			SONZ		S	(3 O	29 m s	D	- Giorno	G	F	М	A	M M		L	ZO A	S	10	(196		
G 18.7* 1.7* 0.9* 0.4 0.7 1.6 3.1 2.3 1.6 21.1 59.7 27.3 17.9 17.9 17.9 15.7	38.8 7.7 — — — — 3.0 5.4 38.0 — — — — —	2.3*	A 8.3 4.7 32.6 46.3 — — — — — — — — — — — — — — — — — — —	Ba M 15.8 4.6 7.3 14.8 14.1 3.7 3.4 7.9 - 16.5 14.0 32.7 26.0 6.7 28.6 12 20.0 27.5 4.9	cino: I  G	8.3 — — — — — — — — — — — — — — — — — — —	25.0 	S 3.2 - 4.9 - 3.5 - 11.4 - 4.3 5.4	O	N	D 6.3 3.7 2.4 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 18.2 8.4* 1.7 1.0 { 3.8 1.1 18.9 64.6 22.8 14.3 { 8.8 14.6 20.4	32.6 [5.0] — — — — — — — — — — — — — — — — — — —	2.1*	8.4 2.1 23.0 30.0 	Ba  M  13.5 4.2 8.4 12.1 16.5 1.1 2.4 7.8 5.7 17.7 33.4  (50.4 12.2 (18.4)	15.7 15.4 16.1 [10.0] [5.0] 4.7 6.1 24.2 12.5 6.8 3.6 22.1 27.7 8.3 - 8.0 2.1 [5.0] 01.6	14.6 — — — — — — — — — — — — — — — — — — —	ZO A A	S	0 - 128	(196 D   1-1 - 29 - 66 - 11 - 16 - 16 - 16 - 16 - 16 - 16	7.8 4.6 9.9 7.8 1.1 2.2 ———————————————————————————————	m.)
18.7° 1.7° 0.9° 0.4 0.7 1.6 3.1 2.3 1.6 21.1 59.7 27.3 17.9 1.7 7.9 17.9 15.7 17.9 15.7 200.2 9	38.8 7.7 — — — 3.0 5.4 38.0 — — — — — — — — — — — — —	2.3*	A 8.3 4.7 32.6 46.3 ————————————————————————————————————	Ba M 15.8 4.6 7.3 14.8 14.1 3.7 3.4 7.9 - 16.5 14.0 32.7 26.0 6.7 28.6 12 20.0 27.5 4.9	Cino: I  G	8.3 — — — — — — — — — — — — — — — — — — —	25.0 	S 3.2	O	N	52.7 3.5 68.6 5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 18.2 8.4* 1.7 1.0 { 3.8 1.1 18.9 64.6 22.8 14.3 { 8.8 14.6 20.4	32.6 [5.0] — — — — — — — — — — — — — — — — — — —	2.1*	8.4 2.1 23.0 30.0 - - - - 5.3 - - - - - - - - - - - - - - - - - - -	Ba  M  13.5 4.2 8.4 12.1 16.5 1.1 2.4 7.8 5.7 17.7 33.4 (50.4) 12.2	15.7 15.4 16.1 [10.0] [5.0] 4.7 6.1 24.2 12.5 6.8 3.6 22.1 27.7 8.3 - 8.0 2.1 [5.0] 01.6	14.6 — — — — — — — — — — — — — — — — — — —	ZO A A	S 2.0 	128	(196 D   1-1 - 29 - 66 - 11 - 16 - 16 - 16 - 16 - 16 - 16	7.8 4.6 9.9 7.8 1.1 2.2 ———————————————————————————————	m.) D 5.4 2.3 3.0

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5.0*	5.0	_	5.1	3.0 8.5		_	_	=	_		5.8 4.6	3	2.5		_	4.6	{ 19.4	— I		_	=	= 1	-	6.5
-	-	-	17.2	8.6	9.2	-			<u>-</u>		-	4		-	-	14.5	8.5	14.0	-	-	- [	-	-	-
_	-	=	35.8	9.2	50.8 23.2	4.3	_	=1	_	_	=1	6	=1	=	_	32.5	11.8	6.0	6.7	_	=	=	_	= 1
	=	0.9*	_		10.1	9.1	-	13.7	-		-	7	- 1		0.7*		<b>-</b> j	₹34.0	-	- j	5.4	- 1	-	
-	-	-		=	9.1	_	2.4	2.0		3.3 27.0	_	8		_	_		_ !	64.0	_	1.9	1.4	_	5.0 25.2	
	=1	_	_	·	45.3	_		0.8	_	26.6	-	10		-	- 1	- 1	- 1		-	-	-	-	26.6	-
-	-	-	-	2.7	35.8 22.2	- 1	_		-	59.5 20.0	_	11	=	_	=		[5.0]	32.4 15.0	_	_	=	_	<b>43.6</b> 26.0	_
	-	_	=	=	-	_	21.8	2.1		5.2	_	13	_	-	-	- ]				22.3	2.1	-	6.7	-
7.5	_	_	-		10.8 0.5	15.7	_	_	159.7	0.5	_	14	0.5	5.6	6.5	_	_	{ 12.3	14.7		_	153.4	_	_
3.5 2.1	3.1 4.0	4.8 2.7	_	_	6.3	_	3.0	,=	1.0	_	_	16	4.5	[5.0]	2.4	-	-	(	_		-	-		- 1
1.8	13.2	-		-	8.1	2.5	-	-	_	-		17 18	2.0	25.6	_	5.0		(48.0	[5.0] 4.0	_	_	_	_	=
0.6	0.6	24.0	6.6		5.5	9.4	_	. = 1	_	1.1	_	19		0.7	20.5		_	[5.0]	26.5	-	-	-	0.6	
16.5	-	48.4			-		- ]	-	· -	20.0	-	20 21	17.5 47.2	_	34.3 14.0	_	[5.0]		_	_	_		18.1	_
53.2 18.6		18.5 30.5		5.8	_	_	14.7	_		2.0*	_	22	26.0	'	39.5	_	_	_		5.1	_		3.8*	-1
10.8		15.2	_	7.3	0.8	-	_	-	-	11.1	1.0	23 24	8.7 0.2	_	16.5	4.1	8.0 10.2	_	_	5.0	_	_	7.3	1.2
6.3		8.2	7.0 9.7	1.9 <b>41.4</b>	22.2	_	1.9	5.6		_	1.0	25	7.0	_	_	13.3	[10.0]			_	[5.0]	_	-	-
0.6		3.1	12.1	24.7	2.3	- 1	-	0.5	_	-	-	26 27	12.2	_	2.0	20.6	35.0	₹ 18.0 6.0		34.3	_ :		_	_
16.7 16.9	_	7.4	10.5 2.3	5.3 6.6	2.8 104.8	0.2	32.9 22.1	_		7.5	_	28	11.0	_	10.5	_	{ 15.3	66.5	_	15.3	_		8.2	_
-		-	12.8	19.1		-		2.0	_	37.5	42.0	29			_	6.8	8.0	0.8	_	<u>-</u>	7.3 4.6	_	27.5 5.2	47.3
1 =			-	15.5 4.5	]	_	12.3	6.4	_	5.2	42.8	30 31	-		_	_	.{ <sub>22.5</sub>	_	_	7.0	4.0	_		-
1.742	67.1	160.7	122.0	-	274.1	50.2		26.5	160.7	226.5	60.7	Totali	159.5	60.4	147 9	108.9	180.0	328.0	66.9	90.9	28.0	153.4	203.8	68.8
174.2	57.1			180.7 17	374.1 17	59.3	111.1	36.5	160.7	13	5	M. gior. pigyasi	11	5	10	9	17?	19?	6	7	7	1	12	4
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		M	A	1 Ba	cino: I	SONZ	0	S 0.4		_	D 5.2	1	G 20.4°	F 38.9	М	_	M 22.4	cino: l	ISONZ	0	S 7.3	<u>`</u>	т-	D 5.4
G	30.4 2.8	=	A	Ba M 16.2 2.2	G G	L 3.4	A	0.4	0	N -	5.2 3.0	1 2	G 20.4* 3.7*	38.9	M	4.5	M 22.4 6.9	G G	L	A A		0	N	D 5.4 5.3
G 16.7	F 30.4	M	A	1 Ba	G	SONZ	A		0	N _	D 5.2	1 2 3 4	G 20.4°	38.9	M	4.5 2.4 16.9	Ba M 22.4 6.9 4.9 23.1	G	L 5.2 —	A 4.3 —	7.3	0	N -	D 5.4
G 16.7	30.4 2.8	=	A 	I Ba M 16.2 2.2 6.4 21.2 8.2	G — — 18.8 8.8	3.4 — —	A	0.4 - - -	O -	N	5.2 3.0 2.6	1 2 3 4 5	20.4* 3.7* 0.8*	38.9	=	4.5 2.4	Ba M 22.4 6.9 4.9 23.1 6.6	G - 16.4 0.7	5.2 —	A A	7.3 —	0	N -	D 5.4 5.3
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G 16.74 2.44	30.4 2.8	-	A 	16.2 2.2 6.4 21.2 8.2 4.6	G — — — 18.8 8.8 42.4 — 8.4	3.4 - - - 11.4 12.2	A - 3.6	0.4   	0	N	5.2 3.0 2.6 —	1 2 3 4 5 6 7 8	20.4* 3.7* 0.8*	38.9	=	4.5 2.4 16.9	Ba 22.4 6.9 4.9 23.1 6.6 5.7	G	5.2 — — — — — ——————————————————————————	4.3 - - 7.5	7.3	0	N — — — — — — 4.1 15.2	D 5.4 5.3
G 16.74 2.44	30.4 2.8	-	A 	16.2 2.2 6.4 21.2 8.2 4.6	I8.8 8.8 42.4 7.6 18.4	3.4 - - - 11.4 12.2	A - 3.6	0.4   	0	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6	1 2 3 4 5 6 7 8 9	20.4* 3.7* 0.8*	38.9	-	4.5 2.4 16.9	Ba 22.4 6.9 4.9 23.1 6.6 5.7 —	G	5.2 — — ————————————————————————————————	4.3 - - 7.5	7.3	0	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 — —
G 16.7* 2.4*	30.4 2.8 	0.9*	8.8 3.6 21.4 42.8 0.4	16.2 2.2 6.4 21.2 8.2 4.6 —	IS.8 8.8 42.4 7.6 18.4 17.8	3.4 	A - 3.6 - 0.8	0.4    1.4 0.4	0	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 — — — —	1 2 3 4 5 6 7 8 9	20.4* 3.7* 0.8* —	38.9	-	4.5 2.4 16.9 44.8	Ba 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5	G	5.2 — — ————————————————————————————————	4.3 - - 7.5	7.3	0	N — — — — — — — — 4.1 15.2 49.2	5.4 5.3 2.5 — —
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G 16.74 2.44	6.2 9.6 14.2		8.8 3.6 21.4 42.8 0.4 ———————————————————————————————————	16.2 2.2 6.4 21.2 8.2 4.6 — — 5.8 0.8 — — 26.0 — — 13.6 — 9.7	18.8 8.8 42.4 7.6 18.4 17.8 14.4 — 10.1 5.8 19.4 15.2 — 2.4	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 13.2 — 4.6	G — — — — — — — — — — — — — — — — — — —	SONZ  L  5.2  11.9  12.6  - 9.8 5.7 3.1	7.5 	7.3 	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 — — — — — — —
G 16.7° 2.4° 	6.2 9.6 14.2		8.8 3.6 21.4 42.8 0.4 	16.2 2.2 6.4 21.2 8.2 4.6 — — 5.8 0.8 — — 26.0 —	18.8 8.8 42.4 7.6 18.4 17.8 14.4 — 10.1 5.8 19.4 15.2 — 2.4	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6	G — — — — — — — — — — — — — — — — — — —	5.2 - - 11.9 - - 12.6 - 9.8 5.7 3.1	7.5 	7.3	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 — — — — — — —
G 16.7 <sup>4</sup> 2.4 <sup>4</sup> 	6.2 9.6 14.2		A 8.8 3.6 21.4 42.8 0.4	16.2 2.2 6.4 21.2 8.2 4.6 — — 5.8 0.8 — — 26.0 — — 13.6 10.8 30.0	18.8 8.8 42.4 7.6 18.4 17.8 14.4 ——————————————————————————————————	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6 25.6 25.6	G — — — — — — — — — — — — — — — — — — —	11.9 	7.5 	7.3 	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 — — — — — — —
G 16.7 <sup>4</sup> 2.4 <sup>1</sup> 	6.2 9.6 14.2		A 8.8 3.6 21.4 42.8 0.4 	16.2 2.2 6.4 21.2 8.2 4.6 — — 5.8 0.8 — — 26.0 — — 13.6 10.8	18.8 8.8 42.4 7.6 18.4 17.8 14.4 15.2 2.4 20.6 2.4 21.8 72.6	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6 25.6 9.3 14.9	G — — — — — — — — — — — — — — — — — — —	5.2 - - 11.9 - - 12.6 - 9.8 5.7 3.1 - 0.9 - -	7.5 	7.3	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5
G 16.74 2.44	6.2 9.6 14.2		A 8.8 3.6 21.4 42.8 0.4 17.6 6.8 23.2 24.6 7.6 6.2 9.0	16.2 2.2 6.4 21.2 8.2 4.6 	18.8 8.8 42.4 7.6 18.4 17.8 14.4 — 10.1 5.8 19.4 15.2 — 2.4 — 2.4 — 20.6 21.8 72.6 0.8	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6 25.6 9.3 14.9 2.5	G — — — — — — — — — — — — — — — — — — —	5.2 - - 11.9 - - 12.6 - 9.8 5.7 3.1 - 0.9 - -	7.5 	7.3	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5
G 16.7 <sup>4</sup> 2.4 <sup>1</sup> 	6.2 9.6 14.2		A 8.8 3.6 21.4 42.8 0.4	16.2 2.2 6.4 21.2 8.2 4.6 	18.8 8.8 42.4 7.6 18.4 17.8 14.4 15.2 2.4 20.6 2.4 21.8 72.6	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — — — — — — — — — — — — — — — — —	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6 25.6 9.3 14.9 2.5	G — — — — — — — — — — — — — — — — — — —	5.2 - - 11.9 - - 12.6 - 9.8 5.7 3.1 - 0.9 - -	7.5 	7.3 	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5
G 16.74 2.44	6.2 9.6 14.2		A 8.8 3.6 21.4 42.8 0.4 17.6 17.6 224.6 7.6 6.2 9.0 2.0	16.2 2.2 6.4 21.2 8.2 4.6 — — 5.8 0.8 — — 26.0 — — 13.6 — 9.7 35.6 10.8 30.0 6.0 13.4 7.4 19.8 1.2	18.8 8.8 42.4 7.6 18.4 17.8 14.4 — 10.1 5.8 19.4 15.2 — 2.4 — 20.6 2.4 21.8 72.6 0.8	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0.2 142.4	N — — — 1.0 20.4 45.4 16.2 6.0 — — — 3.0 46.2 • — — 11.4 27.0 11.8	5.2 3.0 2.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6 25.6 9.3 14.9 2.5 18.8 2.1	G — — — — — — — — — — — — — — — — — — —	15.2 — — — — — — — — — — — — — — — — — — —	7.5 	7.3 	0 	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 ———————————————————————————————————
G 16.74 2.44 0.24 0.25 1.4 30.4 53.8 35.4 17.2 1.6 7.4 0.2 23.0 20.6 1.2	63.6		A 8.8 3.6 21.4 42.8 0.4 17.6 6.8 23.2 24.6 7.6 6.2 9.0 2.0 174.0	16.2 2.2 6.4 21.2 8.2 4.6 	18.8 8.8 42.4 7.6 18.4 17.8 14.4 15.2 2.4 20.6 2.4 21.8 72.6 0.8	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2 57.2	A — — — — — — — — — — — — — — — — — — —	0.4 	0.2 142.4	N — — — 1.0 20.4 45.4 16.2 6.0 — — 3.0 46.2 • — 3.0 11.6 — — — 11.4 27.0 11.8 267.0	5.2 3.0 2.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 2.5 1.9 — 13.2 — 4.6 22.3 13.6 25.6 9.3 14.9 2.5 18.8 2.1	G — — — — — — — — — — — — — — — — — — —	15.2 — — — — — — — — — — — — — — — — — — —	7.5 	7.3 	0 	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 ———————————————————————————————————
G 16.74 2.44 0.24 0.25 1.4 30.4 53.8 35.4 17.2 1.6 7.4 0.2 23.0 20.6 1.2	63.6 63.6 5		A 8.8 3.6 21.4 42.8 0.4 17.6 6.8 23.2 24.6 7.6 6.2 9.0 2.0 174.0 12	16.2 2.2 6.4 21.2 8.2 4.6 — — 5.8 0.8 — 26.0 — — 13.6 — 9.7 35.6 10.8 30.0 6.0 13.4 7.4 19.8 1.2	18.8 8.8 42.4 7.6 18.4 17.8 14.4 — 10.1 5.8 19.4 15.2 — 2.4 — 20.6 2.4 21.8 72.6 0.8	SONZ  L  3.4  11.4 12.2 11.8 10.4 4.0 2.8 0.4 0.6 0.2	A	0.4 	0 	N — — — 1.0 20.4 45.4 16.2 6.0 — — — 3.0 46.2 • — — 11.4 27.0 11.8	5.2 3.0 2.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 20.4* 3.7* 0.8*	38.9 - - - - - - - - - - - - -			Bar M 22.4 6.9 4.9 23.1 6.6 5.7 — 4.5 0.9 — 13.2 — 4.6 22.3 13.6 25.6 9.3 14.9 2.5 18.8 2.1 206.3	G — — — — — — — — — — — — — — — — — — —	SONZ  L  5.2   11.9   12.6   9.8  5.7  3.1   0.9    49.2	7.5 	7.3 	O	N — — — — — — — — — — — — — — — — — — —	5.4 5.3 2.5 ———————————————————————————————————

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(P)			т		CLG acino:	ISON	zo		_	240 m		Giorno	(P)			1	MON	TEM acino:			E	(	954 m s	. m.)
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15.2 1.8 1.2 — — — — — — — — — — — — —	8.7 14.6 12.6	8.1 1.4 12.3	4.2 2.6 12.0 43.3 13.3 	19.7 6.6 6.7 — 3.8 2.4 — — 23.8 — 23.8 25.2 15.7 21.1 14.5 12.2 6.7 13.0	38.0 16.2 8.2 7.0 26.2 80.9 11.7 1.8 50.0 17.2 1.3 — — — — — 23.4 3.7 2.8 65.2	=   =   =	19.1 	[5.0]	-	5.4 13.0 42.0 23.5 68.5 15.0 3.6 — — 1.1 52.3 — 4.2 10.8 — — 12.9 22.8 8.3	{3.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	16.0° 5.1°	1.9 	-	-	26.5 7.6 4.5 39.5 10.1 9.6 — — 5.0 1.3 — — 31.9 — — 21.2 0.7 9.2 23.9 19.5 39.6 10.0 8.8 7.6 28.3	9.1 14.5 52.2 49.8 18.6 19.1 30.2 16.3 25.2 36.4 25.8 10.2 1.3 20.1 3.1 11.5 99.5 0.7	3.7 	2.0 	8.5 	205.5	{21.1 74.3 28.9 40.2 55.3 3.1 — — 8.8 30.2* — 5.5* 36.0* — — — — — — — — — — — — — — — — — — —	
1.0		_		2.1		_	10.4		_	0.5	-	31	2.7		_	_	2.1	_	_	11.7	_	=	18.3	00.5
242.4 15 Tota	4	9?	204.6 11 393.2 m	18	353.6 15	6	140.9 12	3	111.3 2 iorni p	14	51.1 4? : 113	Totali mens. N gior prevesi	293.6 14? Tota	5	9	257.3   11 56.1 m	19	443.6 17	52.8 6	200.9 11	3	1	372.4 14? iovosi:	82.7 4? 114
(Pr)					CIVII cino: I				(1	38 m s	. m.)	Giorno	(P) -					VOI				(7	54 m s.	m.)
G	F	М	Α	М	G	L	Α	s	0	N	D	5	G	F	М	Α	М	G	L	A	S	0	N	D
19.4 0.5* 1.5 — — — — — — 1.4 3.6 1.6 — 0.4 18.6 35.0 16.8 12.4 0.2 7.6 — 9.4 19.6 —	21.6 0.2 	7.2 1.2 1.2 1.2 1.2 1.3 4.0 18.8 2.0 3.2 4.8	5.8 4.0 12.4 33.4 ————————————————————————————————	15.8 2.4 1.8 16.4 10.0 6.8 — — — — — — — — — — — — —	35.2 	4.0 	0.2 	- - - - - 1.2 - 0.2 2.6	111.4		4.8 3.2 1.8 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	18.5* 5.7* 1.4* 3.8* 5.2 3.7 41.2 46.8 43.9 34.3 1.7 1.3 18.1 30.7	43.8 	9.1*	8.2 0.7 23.4 47.1 ————————————————————————————————————	22.1 5.5 7.2 26.4 6.5 8.2 	4.7 8.5 1.6 32.8 22.1 7.2 8.5 31.5 70.4 15.2 — 45.2 19.9 — 0.8 — — 24.5 5.2 2.6 89.0	3.9 — — — — — — — — — — — — — — — — — — —	19.5 	9.0 	0.33		5.3 5.6* 2.1
0.8		_	2.2	15.6 3.8	0.4	_	7.6	2.8	_	4.4	<b>47.0</b> 0.2	30 31	=		=	3.0	{21.2	-	_	13.4	0.6	-	8.0	53.5* 0.8*

5

Tabella	1. –	Osse	IVazi		SEST	О		lorna				ê	(P)		CA	MPC				LCA	VALE	3	Anno	
(Pr)						RAVA	$\overline{}$			0 m s. r		Giomo	(P)	e T	M 1	<u> </u>		ino: D			S		6 m s. r	_
G 6.7* 2	F	M	A	M 7.4 0.2 2.0 18.6 2.8 - 1.4 2.4 0.2 - 2.6 3.6 1.0 0.6 4.8 4.2	G 0.2 — 2.4 5.8 6.6 4.6 7.6 4.0 6.4 5.4 2.2 — 1.0 11.2 1.2 4.8 4.8 7.2 — 29.4	L 0.2 — — — — — — — — — — — — — — — — — — —	A	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D		G  22.7* 4.1* 5.7* 1.2* 2.3* 0.9 4.6* 8.2 19.0* 33.9* 24.9* 0.8 5.6	F 29.2* 1.7 — — — — — — — — — — — — — — — — — — —	M	A 4.9 2.5 7.0 31.3 — — — — — — — — — — — — —	M 12.3 3.0 2.8 13.6 2.1 1.9 14.9 1.4 7.7 6.6 2.9 0.9 1.5 7.4	G 0.6 0.7 4.2 0.7 6.1 6.7 2.4 1.5 4.9 13.6 15.1 7.6 2.3 17.5 3.8 6.2 0.3 11.5 3.5	8.9 	3.8 - - - 58.3 - { 14.6 -	S 8.3 — — — — — — — — — — — — — — — — — — —	0	N	D 1.2 4.4* 4.1 — — — — — — — — — — — — — — — — — — —
3	35.5 2 e annu	6.0* - - - 19.5 3 uo: 793	18.3 3 5.5 mm	0.8 2.6 25.8 12.4 93.6	18	9	40.0 4.0 - 4.0 102.8 12	4.0 0.2 6.6 3.4	1	34.7* 6.1* 150.6 9	10.2* 3.7* 13.9 2	27 28 29 30 31 Total mens. N. par. provides	2.6 12.3* — — 148.8 13	61.3	8.9 0.2 — — 117.6 9 uo: 125	6.5 6.8 9.4 81.6 10 54.9 mi	1.8 1.8 1.8 1.8 103.6 17	0.6 23.7 1.1 — 134.6	7	12.8 20.0 — 12.3 145.9 10?	7	2	5.9* 25.0* 2.6* 192.9 11 iovosi:	29.3* 1.1* 40.4 5
(Pr)				Ba	cino: I	/ISIO	A			51 m s.		Сіото	(Pr)	F	м	A		cino:			s	(9 O	01 m s.	m.) D
G 17.2* 8.4* 7.2* 1.0* 0.6* 1.0* 9.0* 8.5* 18.0* 23.6* 25.0 4.0 20.0	F 48.0* 2.0*	4.0 2.0	0.4 3.8 5.0 7.2 8.8'	-	1.2 24.6 1.2	L 10.1 — — — — — — — — — — — — — — — — — — —	A 2.2 — — — — — — — — — — — — — — — — — —	S 2.2 1.0 17.0 18.6 0.2 13.4 0.2 6.8 1.2		N		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	22.0* 6.0* 2.4* 0.6* 0.4* 0.4* 2.8* 9.8 22.2* 51.2* 30.0* 0.6 1.6* 0.2 7.0 17.0	38.0* 1.4 2.4* 3.6* 21.2* 4.0* 2.2*	3.2* 		19.0 8.4 4.6 16.6 2.0 0.4 — — 13.0 2.6 — 0.4 0.2 0.4 — — 9.6 4.0 10.6 3.2 6.2 11.6 4.4 4.6 0.2 17.0	0.8 3.0 	0.2	2.2 0.2 0.4 - 49.4 - 13.8 8.8 - 0.2 17.4 - 0.2 17.4 - 0.2 18.8 1.2 0.2 15.0 18.8 0.2	1.8 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 0.2 98.6 3.4		1.0° 6.0° 1.2° — — — — — — — — — — — — — — — — — — —
6.0		_	_	13.5 9.0	_	_	17.6		-		11.2	31	-0.8				1.2		<u> </u>	16.8			-	53.4

			00110		ISINI							T	T			-	Dis	10.5					Ann	0 177
(Pr)	)				Bacino:				(	970 m	s. m.)	Giorno	(P)					SO DI				(1	298 m s	s. m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	ق	G	F	М	Α	М	G	L	A	S		N	D
16.0° 10.5° 8.0° 1.0° 1.0° 0.5° 1.5° 3.0° 5.6 13.0 17.2 28.0 0.2 3.6 3.4 17.8°	3.0	5.1*	0.2	3.0 7.2 1.2 1.2 1.2 - - 19.4 3.2 2.2 - - 0.4 - - - 6.0 - 2.4 1.4 4.0 22.6	1.6 0.8 5.2	7.6 	12.6 3.8 	0.2 - - - 1.0 22.6 - 14.6	0.2	0.2 	8.6° 4.4° — — — — — — — — — — — — — — — — — — —	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	19.5° 2.1°	1.6 3.0* 38.6* 2.8 4.5*	4.2*			[30.0] 14.5 8.5 4.3 12.5 6.8 6.6 8.0 4.4 2.5 7.8 4.4 7.8 8.5 25.1 12.0 {23.8	25.8 	1.0 	0.8	1.00	8.5 10.2 140.0 35.0 10.0 5.2 — — — —————————————————————————————	7.4 8.2 [5.0]
1.0 I31.3	75.6	109.7	96.3	1.2	143.4	_	23,2	<u> </u>	-		10.8*	31 Total	_		_		8.6	_	_	17.3	1.6	<u> </u>	[5.0*]	32.0* 8.1*
151.3	75.6	9	10	102.4	143.4 19	54.8 7	153.6 10	59.6 7	87.2	198.2 12	41.0	mens. N. gier. provosi	104.8 11	103.8	133.1	77.2 11	182.3 20	187.5 18		110.9	50.5	16.0		60.7
Tota	le ann	uo: 124	•	•			,		iorni p	•	' '		l	' '		11.    3.7 mm		10	10	12?	9?	2	11	5
									rorm p	104031.	119		l rota	ne anni	uo. 141	13.7 min	n					normi j	iovosi:	125
				FOR	NI D				101111 p	107031.	119	۰	Tota	ne anni				SALI	RIS	1		riorni p	novosi:	125
(Pr)	r		]	FOR Bacino	: TAG	LIAM	ENTO	) .	(9	07 m s	. m.)	Jiorno	(Pr)					SAU TAG		ENTO			212 m s.	
G	F 51.0*	M _		FOR Bacino	G TAG	LIAM L	A	S		07 m s	. m.)	- Giorno	(Pr)	F	М		Bacino	G TAG	LIAM	ENTO	S			m.) D
G 15.2* 2.0* 1.2* 0.2 0.2 0.2 0.6* 1.0* 0.6* 17.2* 24.8* 22.8 0.2* 3.6 1.2 0.6* 7.8* 0.2 0.2 0.6*	51.0* 3.2	M — — — — — — — — — — — — — — — — — — —	A - 4.6 4.2 6.2 41.0*	FOR Bacino M 13.6 38.8 0.6 12.0 8.4 1.0 — 24.8 5.2 — 0.2 — 1.8 — 10.4 1.8 3.2 5.4 7.0 11.2 0.6 12.0 12.8	TAG  0.4  32.6 21.0 9.2 8.8 11.2 12.4 4.8 12.0 5.0 1.6 8.0 4.4 3.4 9.0 0.6 0.2 27.2 10.2 20.6 1.8	2.0	ENTO  A	) .	(9 O	07 m s.  N	. m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)	F  46.2* 6.1* 6 3.1* 6.6* 49.2* 2.2* 12.5*		A 3.2 4.1 7.5 40.0* — 6 0.4 — — 2.2 — — 3.2 3.8 — 5.6 3.8 7.8	13.8 39.4 1.4 11.6 6.4 11.0 — 6 14.6 10.2 — 1.2 4.8 4.6 — — 1.3 6.8 11.3 5.8 2.2 3.8 5.2	: TAG	LIAM	Т	)	(12	212 m s.  N	m.)
G 15.2* 2.0* 1.2* 0.2 0.2 0.2 0.6* 1.0* 0.6* 1.0* 24.8* 22.8 0.2* 3.6 1.2 0.6* 7.8* 0.2 0.2 0.2	51.0* 3.2	M — — — — — — — — — — — — — — — — — — —	A — 4.6 4.2 6.2 41.0 — — — — — — — — — — — — — — — — — — —	FOR Bacino M 13.6 38.8 0.6 12.0 8.4 1.0 — 24.8 5.2 — 0.2 — 1.8 — 10.4 1.8 3.2 5.4 7.0 11.2 0.6 12.0 12.8 71.0 2	TAG  0.4  32.6 21.0 9.2 8.8 11.2 12.4 4.8 12.0 5.0 1.6 8.0 4.4 3.4 9.0 0.6 0.2 27.2 10.2 20.6 1.8	2.0	ENTO  A	S 0.8 — — — 1.2 0.2 — 4.2 — — 1.8 6.6 — — 0.2 — — 14.4 — — — 10.4 2.8	(9 O	07 m s.  N	7.2 9.0* 4.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  14.0* 3.5* 1.1* 1.5*	F  46.2* 6.1*	M	A 3.2 4.1 7.5 40.0 6 0.4	13.8 39.4 1.4 11.6 6.4 11.0 — 6 14.6 10.2 — 1.2 4.8 4.6 — — 1.3 6.8 11.3 5.8 2.2 3.8 5.2 8.2 1.4 27.8 4.6	7.4 7.4 7.4 7.4 7.4 7.2 7.4 7.4 7.2 7.4 7.5 7.6 7.6 7.7 7.7 7.7 7.8 7.8 7.8 7.8 7.8	14.6 6.4 5.8 	A — 10.8 — 15.6 — 13.2 4.2 — 10.8 2.6 — 1.4 3.2 — 17.8 4.6 — 12.8	S 0.2 — 0.2 — 0.6 — 1.0 — 3.2 7.8 — 3.0 8.0 — — 0.2 — 10.2 — 2.2 — 8.2	(12 O	212 m s.  N	m.)  5.4 6.0* 7.8*

Tabella I. — Osservazioni pluviometriche giornaliere

					A MA													MPE	770					
(Pr)			1		TAG				(10	00 m s.	m.)	Giorno	(Pr)			E		TAGI				(5	60 m s.	m.)
G	F	М	Α	М	G	L	A	s	0	N	D	Ö	G	F	М	A	М	G	L	Α	s	0	N	D
18.0* 2.1*	53.6* 4.4*	_	2.4	17.8 <b>67.4</b>	0.8 0.2	4.2 0.2	-	0.8	_	_	6.6 7.6°	1 2	15.8* 1.0*	<b>58.0</b> 5.6	_	2.0	12.8 32.4	0.2	5.0	_	_	_	_	5.6 3.6*
1.2*	0.2	-	4.2	2.4	0.2	-	-1		- 1	-	5.8	3	-	-	-	3.6	2.2	_	-	-	-	-		3.7
1.9*	_	_	9.6 <b>49.2*</b>	14.8 8.0	5.6 <b>40.8</b>	=	7.6		0.2	_	=1	5	0.3*	_	_	14.6 50.4	14.0 10.4	1.4	-1	2.8	_	_	=	
1.2*	-	2.2*	0.4	1.0	11.2	5.0	-	0.2	-	-	_	6	_		0.5*	_	1.2	11.2	1.0	=	_	_	_	_
=	=		_	_	6.0	=	_	=	_	3.8	-	8	_		-	-	_	8.6	-	-	-	<b>—</b> i	3.8	-
=	_		_	_	20.6	=	16.8	0.8	0.2	26.0 167.0	_	10	_	_	=	_	_	12.6 4.0	_	17.0	1.0	_	20.6 1 <b>89.0</b>	_
-	-	-	_	18.0	6.8	-	14.2	5.2	-	44.0 15.8	-	11 12		-		_	13.2 6.6	7.4	_	5.0	5.4	_	47.4 15.8	=
	_		0.8	9.6	5.2 9.4	1.8 3.4	4.8	8.2	=	6.4	=	13	_	_	_	_		5.0	2.0	4.6	11.8		5.4	- 1
1.5*	2.0*	0.2*	0.2	0.6 2.0	0.6	3.2	0.2	2.4	0.8 10.0	0.2	_	14 15	0.6*	2.2			_	0.2	2.0	_	0.8	0.4 14.5		_
0.9*	5.4*	0.4*	-	1.8	8.8	-	7.4	10.0	0.2	-	-	16 17		5.6	0.7 2.5	-	1.2	17.2 0.4	13.8	9.6 2.8	5.4	_	-	_
1.8*	48.8* 1.1*	2.2*	2.8	_	1.0 4.8	9.0	18.6	_	_	_	_	18	1.9	38.4* 0.8	_	2.2	=	1.8	6.0	2.0	_	_	=	-
0.2* 7.2*	10.0*	14.6* <b>71.2</b> *	0.2	_	11.2	10.2	_	_ '	_	11.2*	=	19 20	5.5	9.3	24.0* <b>64.3</b> *	_		16.2 0.6	17.6		_	_	13.0*	_
22.4*		48.8*	_	2.0	- 1	_	_	_	_	_	-	21	29.3	-	56.5	-	7.4	-	-	26.9	-	-	-	-
51.5* 16.4*	_	15.8* 0.6	_	2.8 13.2	_	4.0	27.2	0.2	_	10.0*	_	22 23	45.0* 16.0*	_	8.6 0.8	_	9.2	=	0.2	26.8	_	_	5.6*	= [
0.7	_	3.2*	4.2 5.6	6.8 5.4	20.6	5.4	4.0 2.8	10.4	_	_	_	24 25	1.3* 5.6*	_	2.2	4.6 9.8	1.0 6.2	12.2	_	11.8	12.2	_	=	_
3.2* 4.3*	_	8.2*	_	4.6	4.2	_	-	-	_		-	26	2.7	_	2.2	0.2	9.2	11.4		_	_	-	-	-
4.5* 2.9*	_	1.0*	2.2 4.4	6.4 11.0	22.8	0.2	14.4 8.4	_		4.4*	_	27 28	5.0* 7.4	_	_	4.0 3.0	10.0 10.8	0.2 23.0	1.0	13.6 9.6	_	_	10.0*	=
-		_	8.2	2.4 28.2	0.6		0.2	6.2	_	59.4* 11.2	34.6*	29 30	_		_	5.6 0.4	0.2 28.0	0.6	_	_	2.2	_	58.8* 4.1	26.5*
2.1		_	_	6.0	_	=	14.2		_	11.2	9.6	31	-			0.1	5.6		_	25.6				6.6
144.0	125.5	168.4	94.4	232.2	189.0	59.6	140.8	44.4	11.4	360.0	64.2	Totali mens.	137.4	119.9	162.3	100.4	181.6	163.4	48.6		38.8	14.9	373.5	46.0
16	7	9	10	21	18	10	12	6	1	11	5	N. giar. piovosi	12	6	7	10	18	16	8	11	6	l iorni n	11	5
Tota	le ann	uo: 16	33.9 m	m				G	iorni p	iovosi	126		Tota	le ann	uo: 15	16.0 mi	n				G	iorni p	iovosi:	,,,
												_												
					COLI					240		ou.						NI A				//		m )
(P)				Bacino	: TAG	LIAM	ENTO			250 m		Giorno	(Pr)	r	T 14		Bacino	: TAG	LIAM	ENTO		$\overline{}$	388 m s.	
(P) G	F	М	A	Bacino	G	LIAM L		S	0	N	D	- Сіото	G	F	М	A	Bacino M	G TAG	LIAM	A	S	O (8	888 m s.	D
(P)	26.1	М —		Bacino	G —	LIAM	A _			<del></del>	D 10.0 6.5	1 2		F 30.9* 5.0	-	A	M 20.0 39.8	G —	LIAM	A -		$\overline{}$	т	9.4 5.8*
(P) G [15.0*]	<b>26.1</b> [5.0]		A	Bacino M 17.7 24.5 8.7	G — — — — — — — — — — — — — — — — — — —	[5.0]	A - 0.8	s 	0	N	D 10.0	1	G 14.2*	30.9*	-	A	M 20.0 39.8 6.6	G — — — — 0.2	LIAM L 5.6	A	S	$\overline{}$	N -	D 9.4
(P) G	<b>26.1</b> [5.0]			Bacino M 17.7 24.5 8.7 13.3 9.4	G — 1.5 13.2 2.1	[5.0]	A _	s 	O	Z	D 10.0 6.5	1 2	14.2* - 1.2	30.9* 5.0 — —	- - - -	A - 3.0 6.4* 33.8	20.0 39.8 6.6 14.2 4.6	G — 0.2 13.2 —	5.6 —	A - 3.0	s 	0	N	9.4 5.8*
(P) G [15.0*]	<b>26.1</b> [5.0]		A = { <sub>12.3</sub>	Bacino M 17.7 24.5 8.7 13.3	TAG  G  1.5  13.2  2.1  13.3  8.4	[5.0]	A - 0.8	s 	0 - -	N	D 10.0 6.5 3.6	1 2 3 4 5 6 7	G 14.2*	30.9* 5.0	=	A - 3.0 6.4*	20.0 39.8 6.6 14.2	G — 0.2 13.2 — 16.8 5.0	5.6 —	A - 3.0	s 	0	N	9.4 5.8*
(P) G [15.0*]	26.1 [5.0]		A - { <sub>12.3</sub> 32.1	Bacino M 17.7 24.5 8.7 13.3 9.4	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3	[5.0] [5.0] — — — — — — — — —	A	- S	O	N	D 10.0 6.5 3.6	1 2 3 4 5 6	14.2* - 1.2 -	30.9* 5.0 — — —	- - - -	A - 3.0 6.4* 33.8	20.0 39.8 6.6 14.2 4.6 2.2	G - 0.2 13.2 - 16.8	5.6 - - 18.8	A - 3.0	s 	0	N 27.0	9.4 5.8*
(P) G [15.0*]	<b>26.1</b> [5.0]		A = {12.3 32.1 = -	Bacino M 17.7 24.5 8.7 13.3 9.4 4.1	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1	[5.0]	A	- S	O	N	D 10.0 6.5 3.6 — —	1 2 3 4 5 6 7 8	14.2* - 1.2 - - - -	30.9*		3.0 6.4* 33.8 1.0	20.0 39.8 6.6 14.2 4.6 2.2	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4	5.6 	A - 3.0 1.8	s	0	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 —
(P) G [15.0*] - 2.1*	26.1 [5.0]		A = {12.3 32.1 = = =	Bacino M 17.7 24.5 8.7 13.3 9.4 4.1	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3	[5.0]	0.8 2.4 ———————————————————————————————————	S	0	N	D 10.0 6.5 3.6 — —	1 2 3 4 5 6 7 8 9 10 11 12	14.2* - 1.2 - - - -	30.9* 5.0 — — — —	=======================================	3.0 6.4* 33.8 1.0	20.0 39.8 6.6 14.2 4.6 2.2	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6	5.6 	A 3.0 1.8 — — — — — — — — — — — — 4.2	S	0	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 —
(P) G [15.0*] - 2.1*	26.1 [5.0]		A = 12.3 32.1 =	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3	[5.0] 	A	S	0	N	D 10.0 6.5 3.6 — —	1 2 3 4 5 6 7 8 9 10 11 12 13	14.2* - 1.2 - - - - -	30.9*		3.0 6.4* 33.8 1.0	20.0 39.8 6.6 14.2 4.6 2.2 — — — —	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0	5.6 	A - 3.0 1.8 19.0	S	O	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 — — — —
(P) G [15.0*]	26.1 [5.0]		A = 12.3 32.1 =	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4	[5.0] 	0.8 2.4 	S	0	N	D 10.0 6.5 3.6 — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	14.2*	30.9* 5.0		3.0 6.4* 33.8 1.0 —	20.0 39.8 6.6 14.2 4.6 2.2 —————————————————————————————————	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6 11.2 0.2	18.8 	3.0 1.8 - - 19.0 - 4.2 1.0	S	0	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 —
(P) G [15.0*]	<b>26.1</b> [5.0]		A = 12.3 32.1 =	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8	[5.0]	0.8 2.4 ———————————————————————————————————	S	O	N	D 10.0 6.5 3.6 — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	14.2*	30.9° 5.0		3.0 6.4* 33.8 1.0	20.0 39.8 6.6 14.2 4.6 2.2 —————————————————————————————————	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6 11.2 0.2 9.4 4.0	18.8 	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6	S	O	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 —
(P) G [15.0*]	26.1 [5.0]		A = 12.3 32.1 =	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8	[5.0] 13.1 6.2	22.3 	S	O	N	D 10.0 6.5 3.6 — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	14.2*	30.9° 5.0	2.5	3.0 6.4* 33.8 1.0 — — — — — — — — 3.8	20.0 39.8 6.6 14.2 4.6 2.2 —————————————————————————————————	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6 11.2 0.2 9.4	18.8 	A 3.0 1.8 — — — — — — — — — — — — — — — — — — —	S	O	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0] ————————————————————————————————————	2.7	A 12.3 32.1	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8	[5.0] 	ENTO  A	S	O	N — — — 6,8 28,4 84,8 33,2 12,4 6,1 — — — 3,8° 9,4°	D 10.0 6.5 3.6 — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 14.2* 1.2 0.3* 1.0* 0.5* 4.5*	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — — — — 3.8 0.2	20.0 39.8 6.6 14.2 4.6 2.2 —————————————————————————————————	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6 11.2 0.2 9.4 4.0 12.8 2.0 2.6	5.6 	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6 -	S	O	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0]	2.7 	A 12.3 32.1	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9	[5.0]	ENTO A	S	O	N — — — — — — — — — — — — — — — — — — —	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 14.2*  1.2 0.3* 1.0* 4.5* 44.5*	30.9° 5.0	2.5° 70.0° 33.66	3.0 6.4* 33.8 1.0 — — — — — — — — 3.8 0.2	20.0 39.8 6.6 14.2 4.6 2.2 	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6 11.2 0.2 9.4 4.0 12.8 2.0	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6 -	S	0 	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0]	2.7 	A	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — — —	[5.0] 	ENTO A	[5.0] [5.0] 9.8	O	N — — — — 6,8 28,4 84.8 33.2 12.4 6.1 — — — 3.8° 9,4° —	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 14.2*  1.2 0.3* 1.0* 4.5* 17.5*	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — — — — — — — — — 1.0	20.0 39.8 6.6 14.2 4.6 2.2 —————————————————————————————————	TAG  G  0.2 13.2 16.8 5.0 10.0 7.6 6.4 9.0 10.6 11.2 0.2 9.4 4.0 12.8 2.0 2.6	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 10.5 - 3.4	S	O	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0]	2.7 	A	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — 4.7 14.1	[5.0]	ENTO A	S	O	N — — — — — — — — — — — — — — — — — — —	D 10.0 6.5 3.6 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 14.2* 1.2 0.3* 1.0* 0.5* 4.5* 17.5* 14.2 0.6 4.4	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — — 3.8 0.2 — 1.0 — — 1.8 2.2	Bacino  M  20.0 39.8 6.6 14.2 4.6 2.2 12.8 3.4 3.6 0.8 0.8 0.4 0.6 1.0 2.2 9.6 3.0 1.4	TAG  G	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 19.0 - 2.0 6.6 10.5 - 10.5	S	0 	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0]	2.7 	A	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — 4.7 14.1 11.6 —	[5.0] 	ENTO A	S	O	N — — — — — — — — — — — — — — — — — — —	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G  14.2*  1.2 0.3* 1.0* 0.5* 4.5* 17.5* 44.5* 14.2 0.6 4.4 2.2 2.5	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — 3.8 0.2 — 1.0 — — 1.8 2.2 1.4 4.4	Bacino  M  20.0 39.8 6.6 14.2 4.6 2.2 12.8 3.4 3.6 0.8 0.8 0.4 0.6 1.0 2.2 9.6 3.0 1.4 1.0 9.2	TAG  G	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6 - 10.5 - 3.4 2.8 - 8.0	S	0 	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G 15.0*	26.1 [5.0]	2.7 	A	Bacine  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — 4.7 14.1 11.6 — 16.3	[5.0]	ENTO A	S	O	N	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G  14.2*  1.2 0.3* 1.0* 4.5* 17.5* 44.5* 14.2 0.6 4.4 2.2	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — 3.8 0.2 — 1.0 — — 1.8 2.2 1.4	20.0 39.8 6.6 14.2 4.6 2.2 	TAG  G	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 4.2 1.0 - 10.5 - 3.4 2.8 - 10.5	S	3.5	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0]	2.7 	A	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — 4.7 14.1 11.6 —	[5.0]	ENTO A	S	O	N — — — — — — — — — — — — — — — — — — —	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G  14.2*  1.2 0.3* 1.0* 0.5* 4.5* 17.5* 44.5* 14.2 0.6 4.4 2.2 2.5	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — — 3.8 0.2 — 1.0 — — 1.8 2.2 1.4 4.4 2.6	20.0 39.8 6.6 14.2 4.6 2.2 	TAG  G	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6 - 10.5 - 3.4 2.8 - 8.0	S	3.5	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0
(P) G [15.0*]	26.1 [5.0] ————————————————————————————————————	13.8* 66.9* 38.8* 10.7* 2.1*	A	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  ———————————————————————————————	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — 4.7 14.1 11.6 — 16.3	[5.0]	ENTO A	S	0	N	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G  14.2*  1.2 0.3* 1.0* 0.5* 4.5* 17.5* 44.5* 14.2 0.6 4.4 2.2 2.5	30.9° 5.0		3.0 6.4* 33.8 1.0 — — — — — 3.8 0.2 — — 1.0 — — 1.8 2.2 1.4 4.4 2.6 6.2 —	20.0 39.8 6.6 14.2 4.6 2.2 	TAG  G	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6 - 10.5 - 3.4 2.8 - 24.0 8.8 - 24.0	S	3.5	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 ———————————————————————————————————
(P)  G  15.0*  2.1* 0.4* 2.6* 4.6* 21.3* 45.2* 12.3* 45.2* 15.0 116.2 11	26.1 [5.0] ————————————————————————————————————	2.7 	A	Bacino  M  17.7  24.5  8.7  13.3  9.4  4.1  — — — — — — — — — — — — — — — — — —	TAG  G  1.5 13.2 2.1 13.3 8.4 7.3 4.5 7.1 [10.0] 3.3 10.3 0.4 — 13.9 3.8 11.8 9.9 3.3 — 4.7 14.1 11.6 — 16.3 5.4 —	[5.0]	ENTO A	S =	O	N — — — — — — — — — — — — — — — — — — —	D 10.0 6.5 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G  14.2*  1.2 0.3* 1.0* 0.5* 44.5* 17.5* 14.2 0.6 4.4 2.2 2.5 4.3' 111.9	30.9° 5.0		A	20.0 39.8 6.6 14.2 4.6 2.2 	TAG  G	18.8 — — — — — — — — — — — — — — — — — —	A 3.0 1.8 - 19.0 - 4.2 1.0 - 2.0 6.6 - 10.5 - 3.4 2.8 - 24.0 8.8 - 24.0	S	3.5 17.7	N — — — — — — — — — — — — — — — — — — —	9.4 5.8* 4.0 — — — — — — — — — — — — — — — — — — —

rabel	ш 1.	_ 0	ooci va		piuvi			giorn	aner														Ann	0 197
(Pr)	1				PESA o: TAG			)	(	758 m s	s. m.)	Giorno	(P)					ALIN o: TAG	-			(4	492 m s	s. m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	L	A	s	0	N	D
8.8*	4.2 	1.0		9.4 55.6 3.8 15.0 6.2 1.8 — 16.4 4.8 — 7.2 0.2 4.8 1.0 — 4.6 0.6 11.0 3.4 2.8 4.0 7.6 8.6 0.2	0.4 0.6 11.0 1.6 13.2 4.4 6.4 15.2 4.6 7.6 9.6 7.2 1.8 — 11.6 3.8 12.0 11.4 2.2 — — 11.0 12.0 — 12.0	2.2 	17.6 	0.2 	0.2 9.6 0.2	3.0 25.7 128.6 36.0 11.8 3.4 ———————————————————————————————————		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	8.7*	2.4 	l –	1.6 2.4 12.1 38.4 — — — 4.3 — 4.1 7.2 2.0 4.8 5.4 5.8	14.8 42.3 3.8 13.4 7.6 — — 25.6 5.5 1.8 1.0 — 45.8 — — 7.6 — 5.6 8.6 5.4 8.4 11.2 5.1 3.8	2.8 3.8 13.6 5.2 7.3 11.8 7.9 8.5 4.6 5.8 0.9 0.7 11.9 6.4 12.8 11.4 3.2 — — — — — —————————————————————————	5.4 	5.6 	3.2 13.5 	0.8 14.5		
=		_	-	19.4	_	=	14.4	0.6	=	4.5	44.1° 2.5	30 31	_		-	_	22.5 4.3	<u> </u>	=	17.0	1.8	_	4.3*	29.6* 5.3
100.7 11 Tota	6	138.8 9 1uo: 13	73.8 11 03.7 m	20 m	20	61.4	9	43.4 5 G	1	270.1 11 iovosi:	72.4 5 115	Mens. N ger poves	106.8 13 Tota	6	151,2 9 uo: 14	11	20	160.8 18	72.5 10	142.6 13	50.0 6 G	1	253.9 11 iovosi:	46.3 5 123
(P)	-				LASA : TAG			)	(3	63 m s	m.)	Сіото	(Pr)			1		ZOVE : TAG			)	(9	10 m. s	. m.)
G	F	М	A	М	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	L	Α	S	0	N	D
12.7* 0.4* 1.1* 0.3* 0.2 2.1 4.6 31.6* 48.5* 19.1 1.0 6.1 2.8 8.2 6.7* 0.8	2.8 3.8 33.9 6.1	24.5* 55.2* 50.6 7.4 0.7 1.2 4.6 0.5 —	2.2 3.2 13.5 52.6 ————————————————————————————————————	10.3 26.8 0.9 11.5 7.6 2.3 — — — — — — — — — — 6.3 — — — 6.4 — — — 19.7 6.6 10.1 9.5 [10.0] 5.1 8.9 18.6 [5.0]	4.0 5.5 — 15.9 — { 21.5 — — 20.9 51.0 — 19.3 0.6 —	30 30 30 30 30 30 30 30 30 30 30 30 30 3	**  **  **  **  **  **  **  **  **  **	[10.0] - - 2.5	22.2	68.5 13.8 3.2 - - 8.3 - - 16.8 47.4 18.6	5.1 1.2* 4.8 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	6.4* 1.0*	42.6 4.4 			17.8 42.4 3.2 16.2 8.0 4.0 17.6 2.8 0.8 0.6 2.8 8.2 0.2 8.6 0.6 7.2 0.2 6.6 7.4 11.0 6.6 8.2 19.8		4.2 		0.4 	0.2		4.2 0.2 3.2 
146.2 12	92.1	147.5	106.3	176.8	213.6		140.0] 12?	37.2 5	22.2	346.7 11?	47.7	Totals mens N geor provos:	116.3	62.8	135.6	- 1	199.4	213.0	70.0	97.2 11	50.4	19.2	253.7	41.0

Tabella I. — Osservazioni pluviometriche giornaliere

l abella	11. —	- Oss	civaz		TIMA		ile gi	Ollia	iicic		T	۰					P	ALU	ZZA	-			Timo	
(Pr)			В		TAGL		NTO		(82	21 m s.	m.)	Giorno	(P)			В	acino:	TAGL				Ť	6 m s. 1	
G	F	М	Α	М	G	L	A	s	0	N	D	-	G	F	М	Α	М	G	L	A	S 1.6	0	N	D 5.4
7.4* 0.2*	36.1 5.1 	3.0* 	3.9 4.5 13.5 55.8 — — 1.2 0.2 — — 3.2 — — 3.8 10.8 11.6 17.0 9.0 7.0 1.4	19.6 48.2 1.6 11.8 6.2 3.2 — 13.2 0.6 — 0.4 0.4 3.6 — 9.6 4.4 7.0 0.4 7.8 7.8 6.2 5.8 0.6 17.8 0.6	0.8 0.6 3.0 1.4 9.0 2.4 7.2 9.6 5.8 7.0 2.6 15.2 4.6 0.4 11.2 8.2 23.0 8.2 2.6 — 0.6 26.0 6.2 14.4 0.4 11.2	=	2.2 0.4 1.8 - 44.0 - 15.8 4.2 - 0.4 3.2 - 14.6 - 2.0 3.4 - 7.2 13.6 - 15.2	0.4 - - - - - - - - - - - - -	- 1	5.2 31.0 82.2 43.4 4.4 2.4 	2.3 2.7 - - - - - - - - - - - - -	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.2*	29.6* 4.7	3.1*	0.1 4.1 15.4 50.8 — — — — — — — — — — — — — — — — — — —	14.7 0.2 4.7		4.1 - 5.2 - 0.3 1.2 - 1.1 5.7 9.8 - 0.8 - 1.5 - - - - - - - - - - - - -			0.1 23.2 2.8 —		0.2 3.4 
125.7 13? Tota	6	158.9 7 uo: 13	142.9 13 70.8 m	176.4 16 m	183.4 21	54.8 6	128.0 12	52.8 6 Gi	22.6 l iorni p	11?	36.5 4 116	Totali mers. Ni giar provisi	132.4 13 Tota	6	172.7 7 uo: 12	10	16 m	126.0 18	7	97.3 8	36.4 6 Gi	2	201.7 11 iovosi:	37.9 4 108
(Pr)					VOSA : TAGI				(4	71 <i>m</i> s.	. m.)	Giorno	(Pr)	ı			A.b Bacino	TAG				(4	43 m s.	. m.)
G	F	М	Α	М	G	Ĺ	Α	S	0	N	D	. 0	G	F	М	Α	М	G	L	A	S	0	N	D
8.0* 0.6* 0.3 2.6 6.2 29.4 46.8 23.6 1.5 6.7 3.7 6.0 9.5	41.5 6.0 ———————————————————————————————————	1	6.0 16.6 1.2 12.2 4.2 3.8 1.6	12.6 1.2 19.0 4.8 15.6 13.0 7.6 7.4 0.2		8.0 	- 1.0 - 13.4 - 7.0 2.8 - 13.2 0.4 1.0 0.8 - 7.6 11.6 - 13.4	0.2 	0.4 29.2 0.2				[10.0] 	3.4 	729.2 72.8 54.8 9.6 1.8 1.0	8.0 17.2 2.0 11.2 3.6 1.8	1.0 — 1.8 — 13.6 0.8 21.4 4.6 15.0 13.4 3.0 5.4 0.4	2.6 0.2 16.8 2.2	6.6 		=	28.2 1.0 		*
144.9	79.6	140.4	113.9	182.1	+	90.0	74.0 10	35.4	29.8	178.9	46.8	Totals mens. N. gior. piovosi		75.2	177.2	121.4	167.0	131.0	81.2	56.2	29.4	29.2	168.2 12?	

								6.01.				T	_						100				Ani	10 19/
(Pr	)				PAU: o: TAC		MENT(	0		(690 m	s. m.)	Giorno	(Pr)	)				OLN o: TAC			0		(323 m	c m \
G	F	М	Α	М	G	L	A	S	То	N	TĎ	ქ წ	G	F	М	A	М	G	L	A	T <sub>s</sub>	T 0	N	D D
8.5			_	12.2	0.4	6.0		_		+-	1 00		11.5*	+	† <u>-</u>	-	11.2	1_	5.0	+	_	+-	+	10.0
=	9.5	_	1.2	28.0 3.0	1.0	=		0.2		:  =	1 20	2 3	1 =	8.5	_	1.4 3.5	18.6 4.4	0.2	-	-	·   -		·	1
0.9	1 =		22.8 24.6	14.2 7.2	0.8 2.2	_	0.4		1	-   -	·  -	4 5	0.6*	·	-	27.3	16.8	1.6		1.3	=	=	-	4.5
0.7		-	0.4	4.6	8.6	4.8		=	1		1	6	_	=	=	49.0	13.8	1.4	2.2	=				_
-	=	=	_	=	2.2	=	-=	=	1	8.8		8	_		_	_		13.2 3.5	_		=	1	4.0	-
=	=	_	=	=	10.6	=	21.2	_	1	20.0	-	10	_	=	_	-	-	9.8	-	55.3			22.2	=
-	=	-	-	16.2 1.2	17.2		_	_	-	- 51.0	1 –	11	-	=	_	=	11.0	3.2 40.6	=	=		_	70.6 71.8	=
-	-	_	=	0.2	13.2 8.8	8.6	8.8 3.4	5.8 11.8	-		=	12	ļ <del>_</del>	=	=	=	2.6	25.6	1 =	6.7 5.0			8.6 3.4	_
	[-	=	_	5.0 3.8	6.4	28.2	=	0.2	0.6 <b>46.6</b>			14	0.1*	2.7	0.1	=	0.2	-	5.4	_	0.2	0.4	0.2	-
0.7 5.5			_	4.2	19.8 1.8	1.8	2.2	7.0			-	16 17	3.6	7.3 20.5	).ª 3.2	-	0.6	14.6	-	11.0	6.0			=
_	2.4	9.4	5.0	-	8.0 8.0	4.4	_	_	-	-	·-	18	1 -	_	_	3.6	_	9.8	8.0 3.3	2.6	=	=	_	
10.5	• –	58.0	_		0.6	10.6	_	=	=	1	- ∤	19 20	[10.0]	1.3	65.0 78.0	_	1 =	7.2	17.7	=	=	=	11.6	
30.0° <b>40.0</b> °	<b>'</b>	53.5 3.3	_	16.6		0.2	15.4	=	=	1.3	. =	21 22	35.8 53.0	- <u> </u>	46.0 9.5	=	30.2	ļ	-	13.2	<u> </u>	-	1 -	I —
26.0°		2.5	5.2	20.4 4.4	0.8	=	0.6 2.0	_	-	10.0		23	37.5	_	1.0	_	14.8	=	-	1.4	=	=	1.0° 4.5	] =
[5.0 3.3		3.3	10.4 5.2	19.4	8.0	-	2.0	15.2	=	=	] =	24 25	1.2 6.5	_	0.9 14.6	10.2 19.4	6.2 20.8	=	0.4	0.2 6.6	=	_	=	-
4.2	_	0.7	14.2	6.6	5.4	16.2	9.4	=	-	=	=	26 27	{21.3	1 -	4.0	3.0 13.8	14.8 9.8	7.6	4.6	12.0	-	-	-	-
7.5	-	_	11.4 8.2	9.4 0.4	17.0 1.2	_	16.8	0.6	=	30.5		28 29	_	_	-	6.6	9.8	35.4	-	11.0	· —	=	[5.0 52.5	-
0.7		_	-	12.4	0.2	=	12.6	0.2		[5.0		30	=		=	1.8	19.8	5.0	] =	=	1.6 0.2	0.4	10.0	[30.0]
149.5	85.7	133.8	100.0		162.6			44.0	-	1000	-	31 Totali	0.5			_	3.4	ļ_	_	16.4	<u> </u>	_		[5.0]
11	6?	7	109.0	19	20	8	94.8	41.0	48.8	196.3	43.5	M. gior. piovosi	181.7 11?		207.8 7	1		211.8	46.2	136.5	29.0	37.0	1	49.5
٠	10 000	uo: 134		_	,		1 10					,	· '	6		12	18	17	7	11	5	1	12	4
Tota	aie ann	шо. 134	13.4 mn	n				G	iorni j	piovosi	: 114	ı	i rota	ue ann	uo: 10	15.0 m	77				•	liorni e	niorraei	. 111
Tota	aie ann	uo. 134			DOD.	CHĖ	7770	G	iorni	piovosi	: 114		Tota	ue ann	uo: 16	15.0 m				_		iorni p	piovosi	: 111
(P)	are ann	10. 134	1	MAL			TTO					rno		ile ann	uo: 16		P	ONT						
	F	M	1	MAL			TTO ENTO			721 m s		Giorno	(Pr)	F			P	: TAG		ENTO	)	(:	562 m s	. m.)
(P) G 22.7*	F 19.8	M _	A A	MAL Bacino M	G G	LIAM	ENTO		(*	721 m s	. m.) D	1	(Pr)		M		P Bacino M	G TAG	L	A	S	0	562 m s	
(P)	F 19.8	М	A 2.9 0.9	MAL Bacino M 10.0 7.9 6.4	G 0.1	LIAM L	A	S	(*	721 m s	. m.)	Oiorno 1 2 3	(Pr)	F 33.4 3.0	M 	A	P Bacino M 11.0 11.8	G 0.2	LIAM L [5.0]	A	S 0.2	(:	562 m s	m.) D
(P) G 22.7* 19.9*	F 19.8	M	A 2.9	MAL Bacino M	G G	LIAM L 6.8	A	S	(*	721 m s	. m.) D 0.8* 2.6	1 2 3 4	(Pr) G	F 33.4	M 	A 2.2 1.6 13.4	P Bacino M 11.0 11.8 8.4 10.4	G TAG	[5.0]	A	S	0	562 m s	. m.)
(P) G 22.7* 19.9* 1.7*	F 19.8	M	A 2.9 0.9 15.6	MAL Bacino M 10.0 7.9 6.4 9.5 3.0 2.7	TAG G 0.1 2.7 [5.0]	6.8 - - - 5.3	1.1 —	S 5.2 — —	0	721 m s	. m.) D 0.8* 2.6	1 2 3 4 5 6	(Pr) G	F 33.4 3.0	M 	A 2.2 1.6	P Bacino M 11.0 11.8 8.4	0.2 0.2 0.2 0.2 10.2	[5.0]	A	S 0.2	0	562 m s	m.) D
(P) G 22.7* 19.9* 1.7* —	F 19.8 7.8 —	M	A 2.9 0.9 15.6 22.8	MAL Bacino M 10.0 7.9 6.4 9.5 3.0	TAG G 0.1 2.7	6.8 —	A 1.1 — — — — — — — — — — — — — — — — — —	5.2 - -	0 -	721 m s	. m.) D 0.8* 2.6	1 2 3 4 5 6 7 8	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2	M 	A 2.2 1.6 13.4	P Bacino M 11.0 11.8 8.4 10.4 4.8	0.2 0.2 0.2 0.2	[5.0]	A	S 0.2	0	562 m s	m.) D
(P) G 22.7* 19.9* 1.7* —	F 19.8 7.8 —	M — — — — — — — — 0.1* 0.8*	A 2.9 0.9 15.6 22.8	MAL Bacino M 10.0 7.9 6.4 9.5 3.0 2.7	TAG  G  0.1  2.7  [5.0]  8.7  0.9  {10.2	6.8 	A 1.1 — — — — — —	S 5.2 — —	0	721 m s	. m.) D 0.8* 2.6	1 2 3 4 5 6 7	(Pr) G 19.7* 4.5* — —	F 33.4 3.0 0.2	M	A 2.2 1.6 13.4	P Bacino M 11.0 11.8 8.4 10.4 4.8 3.0	0.2 0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0	[5.0] 	A	S 0.2	(: O	562 m s  N  9.6 44.6	m.) D
(P) G 22.7* 19.9* 1.7*	F 19.8 7.8 —	M	A 2.9 0.9 15.6 22.8	MAL Bacino M 10.0 7.9 6.4 9.5 3.0 2.7	TAG  G	6.8 	A 1.1 — — — — — — — — — — — — — — — — — —	5.2 - - - - - - -	0	721 m s  N	0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 - - - - -	M 	A 2.2 1.6 13.4 28.4	P Bacino M 11.0 11.8 8.4 10.4 4.8 3.0 —	0.2 0.2 0.2 0.2 0.2 	[5.0] 	A	0.2 - - - - - - - - -	(: O	562 m s  N  9.6 44.6 32.2 48.6	m.) D
(P) G 22.7* 19.9* 1.7*	F 19.8 7.8 —	M	A 2.9 0.9 15.6 22.8	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — — — 14.6 0.3 0.2	TAG  G  0.1  2.7  [5.0] 8.7  0.9  {10.2 13.8 35.8 1.0	6.8 	A 1.1 — — — — — — — — — — — — — — — — — —	5.2 	0	721 m s  N	0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 - - - -	M 	A 2.2 1.6 13.4 28.4 — — — — — — — — — — — — — — — — — — —	P Bacino M 11.0 11.8 8.4 10.4 4.8 3.0	0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4	[5.0] 	A	S 0.2	(S	562 m s  N  9.6 44.6 32.2	m.) D
(P) G 22.7* 19.9* 1.7* 0.6*	F 19.8 7.8 — — — — — — — — — — — —	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino M 10.0 7.9 6.4 9.5 3.0 2.7 — — — 14.6 0.3 0.2 0.5	TAG  G  0.1  2.7  [5.0]  8.7  0.9  {10.2 13.8 35.8 1.0 2.4  —	6.8 	A 1.1 - - - 69.6 - - (9.6	5.2 	O	721 m s N	0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 3.2	M 	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — — 20.2 0.2	0.2 0.2 0.2 0.2 0.2 - 10.2 2.4 1.8 8.0 9.4 16.9 29.5	[5.0] 	52.4 	S 0.2	(5 O	9.6 44.6 32.2 48.6 6.6 1.2	m.) D
(P) G 22.7* 19.9* 1.7*	F 19.8 7.8 — — — — — —	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino 7.9 6.4 9.5 3.0 2.7 — — — 14.6 0.3 0.2 0.5	TAG  G  0.1  2.7  [5.0] 8.7 0.9  {10.2 13.8 35.8 1.0 2.4 19.0 6.9	LIAM L 6.8 — — — 5.3 — — — — — — — — — — — — 51.7 — — — 5.4	A 1.1 - - - 69.6 - - (9.6	S 5.2 - - - - - - - 2.5 18.3	O	721 m s  N	. m.)  0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2	M	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2	0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 —	[5.0] [5.0] - 3.4 - 0.4 38.6 -	52.4 	S 0.2	(S	9.6 44.6 32.2 48.6 6.6 1.2	m.) D
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9*	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — — 14.6 0.3 0.2 0.5	TAG  G  0.1  2.7  [5.0] 8.7 0.9  { 10.2 13.8 35.8 1.0 2.4 19.0	LIAM L 6.8 	A 1.1 - - - 69.6 - (9.6 - 0.7	5.2 	O	721 m s  N	. m.)  0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 3.2 5.0 16.2*	M	A 2.2 1.6 13.4 28.4 — — — — — — — — — — — — — — — — — — 4.2	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — —	0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 —	L   [5.0]	52.4 	S 0.2	(5 O	562 m s  N  9.6 44.6 32.2 48.6 6.6 1.2 0.4 0.2	m.) D
(P) G 22.7* 19.9* 1.7* 0.6* 8.9* 10.6	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — — — — — — — — — — — — — — — — — —	TAG  G	6.8 	1.1 — — — — — — — — — — — — — — — — — —	5.2 	O O O O O O O O O O O O O O O O O O O	721 m s  N	0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(Pr) G 19.7* 4.5*	F  33.4 3.0 0.2 3.2 5.0 16.2* 1.6	M	A 2.2 1.6 13.4 28.4 	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — —	0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 —	L   [5.0]	52.4 	S 0.2 — — — — — — — — — — — — — — — — — — —	(5 O	9.6 44.6 32.2 48.6 6.6 1.2	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — — — — — — — — — — — — — — — — —	TAG  G	6.8 	1.1   69.6  (9.6  0.7 21.3	5.2 	O	721 m s  N	. m.)  0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(Pr) G 19.7* 4.5*	F  33.4 3.0 0.2 3.2 5.0 16.2*	M	A 2.2 1.6 13.4 28.4 ————————————————————————————————————	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 — 15.2 6.6 — 8.7	L   [5.0]	52.4 	S 0.2	(5 O	9.6 44.6 32.2 48.6 6.6 1.2 0.4 - 0.2 - 2.2	m.)  D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — 9.4 0.3 0.7 5.6	TAG  G	6.8 	1.1 — — — — — — — — — — — — — — — — — —	5.2 	O O O O O O O O O O O O O O O O O O O	721 m s  N	0.8° 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(Pr) G 19.7* 4.5*	F  33.4 3.0 0.2 3.2 5.0 16.2*	M	A 2.2 1.6 13.4 28.4 	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	10.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 - 15.2 6.6 - 8.7 0.9	L   [5.0]	ENTO A	S 0.2	(5 O	9.6 44.6 32.2 48.6 6.6 1.2 0.4 - 0.2 - 2.2	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7 6.8* 0.6	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — — 14.6 0.3 0.2 0.5 — — — — — — — — — — — — — — — — — — —	TAG	LIAM L 6.8 5.3 - 0.2 - 51.7 - 5.4 4.2 4.0	1.1 — — — — — — — — — — — — — — — — — —	5.2 	0 	721 m s  N	. m.)  D  0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(Pr) G 19.7* 4.5*	F  33.4 3.0 0.2 3.2 5.0 16.2*	M	A	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	10.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 - 15.2 6.6 - 8.7 0.9 - 0.8 1.1 17.9	L   [5.0]	ENTO A	S 0.2	(5 O	562 m s  N	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7 6.8*	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — — 9.4 0.3 0.7 5.6 3.8 6.1 2.9	TAG  G	LIAM L 6.8 5.3 - 0.2 - 51.7 - 5.4 4.2 4.0	1.1 — — — — — — — — — — — — — — — — — —	S 5.2 2.5 18.3 - 1.6 20.6	0 	721 m s  N	. m.)  D  0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 3.2 5.0 16.2*	M — — — — — — — — — — — — — — — — — — —	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 — 15.2 6.6 — 8.7 0.9 — 15.2 15.2 15.2 17.9 10.8 1.1 17.9 10.8 1.3	LIAM   L   [5.0]   -	ENTO A	S 0.2	(5 O	562 m s  N	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7 6.8* 0.6 2.1	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — 9.4 0.3 0.7 5.6 3.8 6.1 2.9 7.3	TAG	LIAM L 6.8 5.3 - 0.2 - 51.7 - 5.4 4.2 4.0	1.1 — — — — — — — — — — — — — — — — — —	S 5.2 2.5 18.3 - 1.6 20.6 12.3 0.7 1.3	O	721 m s  N	0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 3.2 5.0 16.2*	M	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 — 15.2 6.6 — 8.7 0.9 — 0.8 1.1 17.9 10.8	LIAM   L   [5.0]   -	52.4 	S 0.2	(5 O	562 m s  N	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7 6.8* 0.6 2.1	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — — 9.4 0.3 0.7 5.6 3.8 6.1 2.9	TAG  G	LIAM L 6.8 5.3 0.2 - 51.7 - 5.4 4.2 4.0 7.0	1.1 — — — — — — — — — — — — — — — — — —	S 5.2 2.5 18.3 - 1.6 20.6 12.3 0.7	0 	721 m s  N	. m.)  D  0.8* 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(Pr) G 19.7* 4.5*	F 33.4 3.0 0.2 3.2 5.0 16.2*	M	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 0.2 0.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 — 15.2 6.6 — 8.7 0.9 — 17.9 10.8 1.1 17.9 10.8 1.3 19.2	LIAM   L   [5.0]   -	ENTO A	S 0.2	(5 O	562 m s  N	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7 6.8* 0.6 2.1 9.4* 0.6	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — 9.4 0.3 0.7 5.6 3.8 6.1 2.9 7.3	TAG  G	5.3 	1.1 — — — — — — — — — — — — — — — — — —	S 5.2 2.5 18.3 - 1.6 20.6 12.3 0.7 - 1.3 2.7	0 	721 m s  N	0.8° 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 19.7* 4.5*	F  33.4 3.0 0.2 3.2 5.0 16.2	M	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — 5.2 — — 7.8 1.4 10.2 18.4 4.4 10.2 0.4 11.8 0.4	10.2 10.2 10.2 10.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 15.2 6.6 - 8.7 0.9 - 10.8 1.1 17.9 10.8 1.3 19.2 1.5 -	LIAM   L   [5.0]   -	ENTO A	S 0.2	(5 O	562 m s  N	m.) D  {5.9 2.0
(P) G 22.7* 19.9* 1.7* 0.6* 0.6* 8.9* 10.6 12.8* 26.2 8.7 7.7 6.8* 0.6 2.1 9.4* 0.6	F 19.8 7.8	M	A 2.9 0.9 15.6 22.8 — — — — — — — — — — — — — — — — — — —	MAL Bacino: M 10.0 7.9 6.4 9.5 3.0 2.7 — — 14.6 0.3 0.2 0.5 — — — 9.4 0.3 0.7 5.6 3.8 6.1 2.9 7.3	TAG	6.8 — — — — — — — — — — — — — — — — — — —	1.1 — — — — — — — — — — — — — — — — — —	S 5.2 2.5 18.3 - 1.6 20.6 12.3 0.7 1.3 2.7	0 	721 m s  N	0.8° 2.6 1.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total Medical Margins I I I I I I I I I I I I I I I I I I I	(Pr)  G  19.7* 4.5*	F  33.4 3.0 0.2 3.2 5.0 16.2*	M — — — — — — — — — — — — — — — — — — —	A 2.2 1.6 13.4 28.4	PBacino M 11.0 11.8 8.4 10.4 4.8 3.0 — 20.2 0.2 — — — — — — — — — — — — — — — — — — —	10.2 10.2 10.2 10.2 10.2 2.4 1.8 8.0 9.4 16.9 29.5 2.4 2.7 15.2 6.6 - 8.7 0.9 - 10.8 1.1 17.9 10.8 1.3 19.2 1.5 -	LIAM   L   [5.0]   -	ENTO A	S 0.2	(5 O	562 m s  N	m.) D  {5.9 2.0

Tabella I. –	– Osse	rvazio	oni pl	uvior	netric	he gio	ornali	ere														Anno	1971
					FORT			(30'	2 m s. r	., [	Giorno	(P)		S			DI R			NA	(51	7 m s. :	m.)
(P)	м			G			s	o T	N N	D	ijĻ	G	F	М	A	М	G	L	Α	S	0	N	D
17.1* 38.6 2.6 3.3 		2.1 25.3 44.5 — 0.4 — — — — — — — — — — — — — — — — — — —	9.0 0.3 - 4.2 0.5 12.5	8.0 2.2 14.0 5.6 26.2 45.0	12.0 2.6 5.9 - 3.5	1.1 0.8 - 51.5 - 3.5 12.7	1.6 	-1		4.1 4.3 3.7 —————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	24.3* 2.1	62.0 3.1 - - 1.8 8.2 13.0 - - - - - - - - - - - - -	22.0 93.2* 58.3 26.4 7.3 2.2 [5.0]	8.2 34.5 50.2 — — — — — — — — — — — — — — — — — — —	9.0 		8.0 - - 17.2 - - 23.4 - 2.0 6.0 6.0 - - - - - - - - - - - - -	56.0 [5.0] 6.4 	14.2     8.2 		52.0 34.2 78.0 8.7 3.3 	5.2 4.0 3.2 ———————————————————————————————————
156.9 68.0 12 6 Totale and	9		0.3 249.7 17 n		53.4 7 7 VIZZ/	8	6	2 orni p	232.4 13 iovosi:		Tetali mens. N. gior. pievessi	(Pr)	6 le ann	217.6   9   uo: 196	11? 3.2 mi	18?	298.1 16 OSEA	7 ACCC	ENTO	65.0 6 G	· -	13? iovosi:	. m.)
G F	М	Α	М	G	L	A	S	0	N	D	9	G	F	М	Α_	М	G	L	A	S	0	N	D
27.5* 45.8 7.4* 4.6 	0.2 0.2 0.2 1.8 0.2 52.0 123.2 52.6 20.6 7.2 2.6 - 6.2 1.6	5.8 3.2 44.8 56.6 0.2 ———————————————————————————————————	32.2 85.0 28.8 5.0 9.8 22.0 5.4 14.0 2.8 11.8 0.4	2.2	24.8	4.8 — — 17.8	18.2 	1.0 106.6 1.4	11.7 51.0 5.7	0.4 42.0 3.2	23 24 25 26 27 28 29 30 31	14.0* 2.3*	4.6 	1.8 	9.6 8.8 1.4 44.8 32.4 9.4	37.8 13.0 25.2 7.6 13.6 26.0 6.0 11.8 1.2 15.2 0.4	0.2 30.8 12.0 5.2 0.2 0.2 0.2 34.6 34.0 16.8 28.2 1.8	12.8  13.0 6.0 11.2    15.6	16.4 13.0 0.2 14.4 12.0	12.0 		0.2 49.6 0.2 3.8 7.7 — 8.5 46.0 6.2	* — — — — — — — — — — — — — — — — — — —
215.6 76. 14 6	4 268.6	220.4	304.2 21	314.2 15	87.6	139.2	46.8	109.0	305.5	62.0	Totali mers. N. gior picvos	205.7	86.2	321.8	246.0	247.6	318.2	83.4	134.	2 32.8	120.8	373.8	68.4

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(Pr	r)			Bacin	o: TAC		MENT	σ		(380 m	ı s. m.)	Giorno	(P)	)				FRAU 10: TAC			o		(516 m	s. m.)
G	F	М	A	М	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	TL	Α	s	0		D
18.6 1.0 	2.8 	55.0 121.6 46.6 17.0 5.2 0.2	3.2 3.4 50.6 55.8 	9.0 18.4 10.8 4.0 2.6 — — 9.2 0.4 — 0.6 5.2 5.6 1.2 — 46.6 8.0 26.8 7.6 13.4 28.6 5.2 11.4 0.4 9.6	0.6 0.2	7.6 	7.6 	11.2	0.8	6.2 57.4 56.4 86.6 2.6 2.6 38.0	0.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	16.4 3.1 0.3 — — — — — 0.9 4.9 — 1.2 11.3 15.8 59.6 17.2 2.2 9.8 1.4 11.4 15.4 —	* 1.0		0.8 2.4 42.2	19.7 15.4 8.4 6.4	1.0 5.4 { 8.2 21.4 6.4 45.2 44.6 6.8 0.4 0.3	12.2	51.2	6.5 2 13.4 0.3 [10.0	0.8 59.6 (0.8 )	14.5 54.5 51.2 56.2 5.5 1.6 ———————————————————————————————————	
_				2.2		_	21.8	ļ			0.8	31	_		_		0.8		_	15.1	-	_	9.8	<b>44.5</b> 0.5
168.8 11	67.0	254.6 8	190.8 11	240.6 20	269.4 15	72.6 7	139.4 11	32.4	105.0	1	1	Torali mens N ger	170.9	69.2	163.2	l .	l	212.8	I	136.0	38.2	64.8	251.9	57.3
					15	,	111	, .	, –	13	3	piovesi	13	. 5	9	l ti	17	18?	7	10?	4	2	12	3
1 100	ne ann	1uo: 19	911.4 m	m				G	iorni p	Diovosi	: 110	•	I Tota	ile ann	uo: 16:	54.4 m)	91				-	.::		
	anc ann	1uo: 19			CIO		IFOT		iorni p	piovosi	: 110		Tota	le ann	uo: 16:	54.4 mi						iorni p	piovosi:	111
(Pr)	are ann	1uo: 19		MOG Bacino:				Ξ				ouno			uo: 16:		,	/ENZ				-		
	F	шо: 19 М		MOG				Ξ		337 m s		Giorno	(Pr)		uo: 16:	. 1	Bacino	: TAG		ENTO	)	. (7	230 m s	m.)
(Pr) G 21.1*	F 37.2	M	A	MOG Bacino	TAG	LIAM L 8.8	ENTO	Ξ,	(3	337 m s	5. m.) D	1	(Pr)	F 49.8			,					0		m.) D
(Pr) G 21.1* 4.2* 1.0 4.4* - 0.4 7.6 25.4 41.6 10.6 0.6 6.4 2.4 9.0 8.4 - 0.2	F  37.2 3.8 3.6 4.6 13.2 0.8	M	A 2.0 2.4 22.6 38.0 — — — — — — — — — — — — — — — — — — —	MOG Bacino: M 8.4 8.2 5.8 14.0 7.4 1.4 	TAGI G	11.6	TO A	S S S S S S S S S S S S S S S S S S S	0.8 55.0 1.8 	337 m s  N	0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 22.2	F 49.8 6.2	M	A - 1.4 6.8 64.8 55.2 0.2 - 4.6	Bacino  M  3.4 10.0 8.0 20.4 13.4 1.8 10.2 1.6 - 7.8 3.0 - 24.0 2.8 14.2 3.4 17.8 29.4 7.0 18.8 - 12.8 0.2	TAG	8.8 — — — — — — — — — — — — — — — — — —	ENTO A  36.2 2.8 12.8 0.2 0.8 50.8 11.0	s	. (7	230 m s  N	m.)
(Pr) G 21.1* 4.2* 1.0 4.4* - 0.4 7.6 25.4 41.6 10.6 0.6 6.4 2.4 9.0 8.4 - 0.2	37.2 3.8 3.8 3.6 4.6 13.2 0.8 	M	A 2.0 2.4 22.6 38.0 — — — — — — — — — — — — — — — — — — —	MOGG Bacino: M 8.4 8.2 5.8 14.0 7.4 1.4 	TAGI G	11.6	TO A	S S S S S S S S S S S S S S S S S S S	0.8 55.0 1.8 	337 m s  N  5.6 27.0 49.6 56.6 5.4 2.0 0.2 1.4 21.6 10.8 42.6 4.4 234.6 13	0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.5 - 0.2 - 0.6 34.6 0.2 42.6 3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Totali Residuel 1	(Pr) G 22.2	F 49.8 6.2	M	A  1.4 6.8 64.8 55.2 0.2 4.6 7.6 11.8 10.2 3.4 43.0 21.0 9.4 - 39.4 2	Bacino  M  3.4 10.0 8.0 20.4 13.4 1.8 10.2 1.6 - 7.8 3.0 - 24.0 2.8 14.2 3.4 17.8 29.4 7.0 18.8 - 12.8 0.2 10.0 2	TAG	8.8 — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —	S	0 0.2 - - - 4.0 95.2 6.4 - - - - - - - - - - - - - - - - - - -	230 m s  N	m.) D 8.4 1.2 2.8 0.2

Tabella I. — Osservazioni pluviometriche giornaliere

(Pr)		~ 550	raziv	oni pl	uvion	netric	ne gr	ornai	iere					_										
Pr)					ЕМО						$\neg \top$	g						ALES						
			В		TAGL		NTO		(30	7 m s. 1	m.)	Giorno	(Pr)			В	acino:	TAGI	IAME	OTM			97 m s.	
) F	. T	мТ			G T		A	s	0	N	D	ا ت	G	F	М	A	М	G	L	Α	s	.0	N	D
2.0 39	0.0		_	10.6	0.2	10.4	_	0.2	-	_	7.0	1	16.4*	50.0	-		10.4	-	10.4	$\equiv$	_	_	_	12.8 3.6
	3.8	-	3.0	4.0	6.2	=	=	-	=1	_	4.0 4.8	3		7.4	_	3.2 5.4	8.2	1.6	=1	_	=	_	-	5.4
1.01	_	= :			11.2	-	=		-	-1	0.2	4	-	-			21.4 28.4	19.0	=1	7.2	=	_	_ :	_
-)	-		54.4	23.2	6.6	7.8		_		_	=	6	0.4	=		-	1.8	27.8	2.0	_	-	-	-	_
	=	0.8	=		11.4	-	-1	2.0	-	104	-	7.	_	=1	0.4*	3.4	=1	28.4	_	_	=	=	10.6	_
	-	_	1.8	_	3.0 18.0	=1	11.8	1.6	_	10.4	_	9	=	_	-	-	-	8.6	-	32.2	2.2	-	47.6 63.8	_
=	-	-	-		4.8	-	-	-	-	36.6 <b>65.0</b>	_	10	_	_	=	= 1	12.2	7.4 <b>29.8</b>	_	_	=	_	79.6	_
		_	=		13.0 26.0	=	6.6	_	_	16.4	-	12	-	-	-		0.2	27.8	_	5.0 10.2	13.0	_	13.4	_
-1	-	-	-	1.8	1.0	31.0	15.4	8.2	0.4	5.6	0.2	13	=1	=	=	=	=		20.2	-	-	0.8	-	_
	0.2 3.6	1.0	=1	=	ſ	_	_	_	98.4	-1	-	15	1.0	2.8 6.8	1.0 0.2	=	8.8	26.2 8.4	_	2.2	3.0	7.2	_	_
	6.6 4.8	0.2	-		32.0	18.0	2.4	1.8	3.6	0.2	=	16 17	2.8	35.4	2.4	_	7.2	14.2	28.0	0.2	-	-	_	-
-!	-		10.4			4.2	-		-	4.2	-	18	0.8	=1	80.5	10.0	_	11.6	4.6 6.4	=	=	-	0.4	_
1.4   1 5.0		47.2 12.4	=	=	3.0	1.2	_	=	_	26.8	=1	20	13.0	0.4	162.0	-1	57.8	-	_	_	=	_	38.2	=
0.8		23.2	-	22.2	-	-	17.8	=1	=1	_	_	21 22	55.6 <b>79.0</b>	_	55.5 11.7	=	1.1	_	_	15.0	-	-	{	_
7.0		19.6	=	0.2 33.0	1.0	=	0.8	=	=	8.4	-1	23	21.0	-	2.5	21.4	13.4	0.6 1.0	_	1.8	=	=	11.0	
1.6		10.4	13.0	2.4	26.0	_	1.2 21.2	16.2	_	_	0.2	24 25	2.8 5.2	_		19.6	18.3	18.0	-	1.6	20.8	1	-	-
6.4 1.0		4.4	1.4	45.6	16.8		-1		-	-	0.2	26 27	2.8 10.6	_	4.8 2.8	3.0 38.4	41.0 11.0	12.6 0.6	1.8	19.6	_	=	,_	=
2.0	=1	5.6	52.8 13.0	7.8	35.8 75.6	2.8	28.8 3.8	0.2	_	10.8	0.2	28	7.6	_	-	13.4	9.0	23.8	_	8.2	5.2		12.4	0.2
0.2			5.4	0.8	0.2	-	-	1.0 1.6	_	44.8 8.2	0.2 47.2	29 30	_		_	8.2 1.0	13.3	0.4			1.4		11.2	45.0
0.2		=	1.4	18.6	-	=	18.4	1.0	_	0.2	1.8	31	_				3.1		_	10.6	-	ļ <u> </u>	<u> </u>	1.
	89.2	232.0	228.2	258.0	317.4	75.4	127.4	32.8	102.4	252.6	66.0		219.0	103.0	326.3	282.7	276.7	270.4	1	115.0	45.6	69.4	339.4	69.
14	6	10	13	18	20?	7	10	7	2	13?	5	M. gror. piavasi	12	5	10	13	19	17	7	12	6	2	12?	. 120
Totale	annı	uo: 195	57.2 mi	m				G	iorní p	iovosi:	125		Tota	ale ann	uo: 219	90.1 m	m 					Giorni	piovosi	. 120
					DTE	CNÁ											A	NDR	EUZ	ZA				
(Pr)			,		RTE				(1	.92 m s	m.)	iorno	(P)				Bacino				O.		(167 m	s. m.)
	F	М							0	N	D	Ü	G	F	М	Α	М	G	L	A	S			
	-			I IM	G	L	Α	S	10	1 '''			10	Г.		_^		_	+-	+^	- 3	0	N	+
20			<del></del>	M 10.8	G 0.2	_	A _	<u>s</u>	-	-	6.2	1	16.4	42.4	-	_	11.2	_	4.2	<del> </del>	- 1.	+-	-	
	D D	=	3.6	10.8	0.2	12.0 —	=	=	=	=	6.2 7.0	1 2 3	+	42.4	-		+	_	4.2	<del> </del>	+	+-	=	6.
» »	ъ ъ		3.6 4.4	10.8 1.2 10.8	0.2	12.0		_	-		6.2		16.4	42.4 2.3	=	3.2 3.3 47.5	11.2 2.1 10.5 6.6	2.2	4.2	=	+	5 -	=	6.
30 30 30 30	» » »	-	3.6	10.8 1.2 10.8 7.2 18.4	0.2 — 14.2 7.2	12.0	=	- - -	=	=	6.2 7.0 6.2 0.2		16.4° 8.8°	42.4	= = = = = = = = = = = = = = = = = = = =	3.2 3.3 47.5 51.3	11.2 2.1 10.5 6.6	2.2 10.6 5.6 13.8	4.2	-	- 1.	5 -		6.
» » »	B B	=	3.6 4.4 <b>49.6</b>	10.8 1.2 10.8 7.2	0.2 — 14.2 7.2 24.6 26.8	12.0	=	=	= =	-	6.2 7.0 6.2	3 4 5 6 7	16.4° 8.8° 2.6°	42.4 2.3 — — —	- - - 0.5	3.2 3.3 47.5 51.3	11.2 2.1 10.5 6.6 19.2 3.9	10.6 5.6 13.8 26.3	4.2 — — — 0.5	-	1.	5 -		6. 1. 7.
» » »	10 20 20 20 20 20 20 20 20 20 20 20 20 20	=	3.6 4.4 <b>49.6</b> 47.6	10.8 1.2 10.8 7.2 18.4 0.8	0.2 — 14.2 7.2 24.6 26.8 2.4	12.0		13.4	= =	=	6.2 7.0 6.2 0.2	3 4 5 6 7 8 9	16.4° 8.8° 2.6°	42.4 2.3 —	0.5	3.2 3.3 47.5 51.3	11.2 2.1 10.5 6.6 19.2 3.9	2.2 10.6 5.6 13.8 26.3 1.6 24.2	0.5	3.	3 3.	5 -	1.5	6. 1. 7.
8 9 9 9 9	10 10 10 10 10	=	3.6 4.4 <b>49.6</b> 47.6	10.8 1.2 10.8 7.2 18.4 0.8 —	0.2  14.2 7.2 24.6 26.8 2.4 13.6 5.6	12.0 — — — — 2.2 —		13.4 2.8		   9.6 24.0 31.0	6.2 7.0 6.2 0.2 — 0.2 —	3 4 5 6 7 8 9	16.4 8.8 2.6 0.6	42.4 2.3	0.5	3.2 3.3 47.5 51.3	11.2 2.1 10.5 6.6 19.2 3.9	2.2 10.6 5.6 13.8 26.3 1.6 24.2 5.3	0.5	3.	- 1. 	5 -	1.5 - 23.2 - 31.5 - 70.6	6 1 7 7 7 5 7 5 7 5 7 5
» » » » » » » » » » » » » » » » » » »	10 10 10 10 10 10 10 10	- - 0.6*	3.6 4.4 <b>49.6</b> 47.6 —	10.8 1.2 10.8 7.2 18.4 0.8	0.2 	12.0 — — — 2.2 —		13.4 2.8		   9.6 24.0 31.0 66.2 20.0	6.2 7.0 6.2 0.2 — 0.2 — — —	3 4 5 6 7 8 9 10 11	16.4 8.8 2.6 — 0.6 —	42.4 2.3	0.59	3.2 3.3 47.5 51.3	11.2 2.1 10.5 6.6 19.2 3.9 — — 5.8	2.2 10.6 5.6 13.8 26.3 1.6 24.2 5.3 10.3 19.7	0.5	3.3	3 3.	5 -	1.5 - 23.2 - 31.3 - 70.6 - 20.5	6 1 7
* * * * * * * * * * * * * * * * * * *	10 20 20 20 20 20 20 20 20 20 20 20 20 20	0.6*	3.6 4.4 49.6 47.6 ————————————————————————————————————	10.8 1.2 10.8 7.2 18.4 0.8 — — — — 5.2	0.2 	12.0		13.4 2.8		9.6 24.0 31.0 66.2 20.0 5.0	6.2 7.0 6.2 0.2 — 0.2 — —	3 4 5 6 7 8 9 10	16.4 8.8 - 2.6 - 0.6 - -	42.4 2.3	0.5	3.2 3.3 47.5 51.3 ————————————————————————————————————	11.2 2.1 10.5 6.6 19.2 3.9 —	2.2 10.6 5.6 13.8 26.3 1.6 24.2 5.3 10.3 19.7 0.8 3.4	4.2 ————————————————————————————————————	3.	3 3.	5 -	1.5 - 23.2 - 31.3 - 70.6 - 20.5 4.9	6. 1. 7. 7
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Tabella I. — Osservazioni pluviometriche giornaliere

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(D)				Ti sacino:	RAVI				(2)	5 m. s.	m )	Giorno	(P)			F		LIME				a:	32 m s.	m.)
(P)	F	м	A	M	G	L	A	s	0	N I	D	ij	G	F	М	A	м	G	L	A	s	0	N	D
-	55.0 2.5 - - - - - - - - - - - - - - - - - - -		3.0 1.7 60.0 32.2 1.0 8.5 - - - 13.5 - - 19.6 5.9 7.5 20.0 7.0 2.1 1.5	9.1 3.1 22.3 11.3 29.6 0.5 — — 8.4 — 0.1 — 32.0 2.5 — — 14.8 — 22.1 0.7 10.5 35.4 14.8 2.8 14.0 4.9	0.6 7.6 0.3 3.5 29.9 47.9 5.3 22.8 27.2 6.7 7.8 39.5	4.1 - 1.5 - - 20.0 - 1.1 5.8 2.6 2.6 0.2 2.4 0.1 - - - - - - - - - - - - -			1.0 38.3 11.3	9.2 23.0 26.1 36.4 20.0 6.0 0.2 — — — 14.0 — — 16.0 32.0 13.1	15.0 12.0 2.2 ————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	9.5 3.1* 2.1* 1.3* — — — — — — 3.4 1.1 — — — — 3.4 1.1 39.5 28.7 3.6 2.4 5.8 1.9 6.2 10.7	51.3 1.6             		3.1 2.5 58.2 22.5 — 0.9 — 2.1 — 4.1 — 4.1 — 4.1 — 18.4 6.2 14.5 26.4 4.5 6.5 0.6	12.6 1.3 3.6 6.8 23.2 5.8 — — 6.4 — — 1.3 12.4 — — 31.4 — 9.5 3.1 28.0 7.1 4.3 14.0 2.1 4.2	0.3 13.1 19.4 - 4.9 15.8 4.5 27.3 3.6 19.4 22.8 - 6.5 22.4 - 5.0 - 3.7 14.6 6.4 1.3 30.4 - 0.3	1.3 — — 17.1 8.1 — — 19.7 — 5.3 1.5 4.6 — — — —	15.2 	1.8	49.7		9.7 11.5 3.3 — — — — — — — — — — — — — — — — — —
177.4 13 Tota	6	11 uo: 17	14 39.9 m	17 m RTIN	19   IO AI	8 L TA	13.9 116.1 7 GLIA	MEI	iorni p	207.7 12 iovosi:		Totali meric. N. good passage	16	104.0 6 ale ann	10 uo: 149	12 94.1 <i>mi</i>		18 RIZ	8 ZZI	18.2 109.6 7	5 G	2 iorni p	175.8 12 iovosi:	
G	F	М	Α	М	G	L	Α	S	0	N	D	Ö	G	F	М	Α	М	G	L	Α	S	О	N	D
25.8 2.8* 0.5* — — — — — — — — — — 1.2 0.7 — — — 11.3 39.2	45.7 1.5 	1.0°	2.8 1.3 32.3 18.6 — — — — — — — — — — — — — — — — — — —	14.6 0.4 6.5 8.9 25.2 — — 7.5 0.5 — —	5.8 - 5.5 41.7 4.5 28.3 0.8 3.2 5.5 - 17.9 - 13.1 3.0 - 5.6	3.7 	9.6	3.3 	81.7		-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	28.3 0.8° 1.5° — — — — — — — — — — — — —	3.8 4.1 29.5 0.7 0.4	7.3 1.7 1.7 24.1 22.7 13.8 28.1	5.9 2.2 15.7 20.7 - - - - - - 8.3	4.2	15.0 31.7 16.2 0.5 19.9 21.0 6.6 [5.0] 9.9 11.5	18.9	- - - - 14.0	1.5 	176.7	0.6	7.6 10.4 6.1
23.7 1.8 2.6 7.5 1.7 7.5 [10.0	-	7.4	0.6 2.1 1.4	2.8 8.3 11.2	0.8 10.4 3.6 1.1 30.7 13.1	9.1	7.5  27.2 15.7	4.8		12.3 — — 7.7 29.1 5.8	0.7	25 26 27 28 29 30	4.5 7.2 8.5 9.0		18.8 2.1 3.2 5.5 —	5.6 15.4 19.4 — 1.0 1.8	8.4 2.2 <b>28.6</b> 6.3 3.9 7.2	21.2 1.3		33.5 15.0	16. 0.7 1.4 8.3	6 -	26.1	-

-	HU 1.	_ Os	sciva	ZIOIII	piuvi	omet	riche	gior	nalier	e										_			Ann	o 197
(Pr	·)	PIA	NUR	A FRA		INE ZO E		JAME	ENTO	(113 n	s. m.)	Сіошо	(P)		PIA	NUR			MON ZO E		IAME	NTO	(63 m	s. m.)
G	F	М	A	М	G	L	Α	S	0	N	D	1 5	G	F	М	A	М	G	L	I A	s	О	N.	D
27.5	1.6	1.0	6.6 3.4 13.8 23.2 0.8 	4.2 7.8 10.2 2.0 — — 1.6 1.2 — — 7.2 — 5.6 14.2 3.8 35.8 5.2 3.6 8.6		9.8 	2.8	12.0 - 12.0 - 0.4 1.6 2.2 - 0.4 3.0	173.8 0.4	18.6 26.8 40.6 17.4	3.2 	8 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	19.5 6.9 2.9 —————————————————————————————————	8.00 4.88 13.6	=	11.0 5.2 24.9 13.9 	17.0 8.0 - [10.0 27.8 3.0 - 0.7 - - - - - - - - - - - - - - - - - - -		1.6	12.5	4.2 8.0 ———————————————————————————————————		5.2 6.8 23.0 19.5 [10.0	
145.8	49.4	131.4	93.0	12.4 5.2 146.2	184.4	83.0	13.6	-	174.2	2.6	38.6	31 Totali mens.	1.0 150.4	52.5	120.3	9.5	12.2 8.0	8.7 145.6		13.5	[5.0]			39.7 —
10 Tota	5 ale ann	11	10 38.2 m	18	14	7	7	8	1	12	4	M grer provosi	15?	4	10? uo: 128	10	16	15?	7?	8	7	2	12?	4
		100. 15	30.2 m	<i></i>					3iorni p	piovos	1: 107		100	ne ann	uo. 120	50.2 mi	n				G	iorni p	iovosi:	110
(P)			S	AMN				<b>4</b>				omo					P		UOL(					
(P)	F		S	AMN				<b>4</b>	NTO (			Giorno	(P)	F			P						(62 m s	
G 29.5 0.4* 2.1* 	F 23.5	PIAI  M	SNURA A 7.0 3.5 9.0 26.0 4.5 3.0 23.0 2.0 2.5	(15.0) 2.0 7.0 13.0 14.5 5.0 —————————————————————————————————	1.0 39.5 	15.7	AGLI A	3.0	NTO O	(63 m s	s. m.)  D  11.3 4.0 7.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 35.0	F 20.0	PIA  M	NURA  [5.0] 6.0 15.0 20.0	P FRA  M 19.1 3.2 9.0 12.0 21.4 2.4 — — — — — — — — — — — — — — — — — — —	SON2  G  0.6  45.0  5.0  - 22.0  26.7  1.6  33.4  12.0  - 7.0  - 37.0  - 10.7  38.0  2.0  - 19.0  2.0  - 19.0  2.0  - 19.0	ZOET  L  28.0  3.0 0.8 12.4 3.0 6.0 3.6	AGLI	AME	NTO	(62 m s N 	. m.)
G 29.5 0.4* 2.1* 	F 23.5 — — — — — — — — — — — — — — — — — — —	PIAI  M	SNURA A 7.0 3.5 9.0 26.0 4.5 4.5 3.0 23.0 23.0 2.5 80.5 1	[15.0] 2.0 7.0 13.0 14.5 5.0 —————————————————————————————————	1.0 39.5 	15.7 	AGLI A	3.0	NTO O	(63 m s N 	s. m.)  D  11.3 4.0 7.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 35.0	F 20.0	PIA  M	NURA  [5.0] 6.0 15.0 20.0	P FRA  M 19.1 3.2 9.0 12.0 21.4 2.4 — — — — — — — — — — — — — — — — — — —	SON2  G  0.6  45.0  5.0  - 22.0  26.7  1.6  33.4  12.0  - 7.0  - 37.0  - 10.7  38.0  2.0  - 19.0  2.0  - 19.0  2.0  - 19.0	ZOET L  28.0	AGLI A	3.8 7.0 1.0	NTO O	(62 m s N 	5.0 11.0 1.8

0.8   0.6   0.7   0.8	Anno	1971
S	GRADISCA (P) PIANURA FRA ISONZO E TAGLIAMENTO (38 m s.	m\
10.5		D
Totale annuo: 1242.4 mm	5.2*   0.5   -   19.3   0.9   -   -   -   -   -   -   -   -   -	10.0 14.8 2.7 — — — — — — — — — — — — — — — — — — —
G F M A M G L A S O N D G G L 15.8	169.6 65.2 135.5 103.2 262.6 122.8 59.5 81.2 37.4 149.4 118.5	1111
24.2       15.8       —       —       16.0       —       18.9       —       6.2       —       —       9.7       1       19.4         1.9*       —       —       1.0       2.4       —       —       —       —       1.7       3       11.2*         —       —       —       10.6       13.9       —       —       —       —       —       —       1.7       3       11.2*         —       —       —       10.6       13.9       — <td>G F M A M G L A S O N</td> <td>D</td>	G F M A M G L A S O N	D
137.0 37.3 37.3 13.0	0.6*	0.6 
1131 3 10 1 3 121 12 1 3 1 3 1 4 1 5 1 5 1 7		4

	1101							gion	lanci	<u> </u>			_										Anı	no 197
(P)		PLA		ASTI A FRA				DA LIAME	NTO	(23 m	s. m.)	Giorno	(P)		PLA	NUR.	A FRA		JGLI IZO E		LIAM	ENTO	(21 m	s. m.)
G	F	M	Α	М	G	L	Α	S	0	N	D	٥	G	F	M	A	М	G	L	A		То	N	D
26.1 1.7 1.5 0.8 — — — — — — — — 2.4 2.3 1.2 — 1.0 13.8 54.5 10.4 3.9 0.6 7.7 0.9 7.0 4.8 0.2	-	1.2	5.8 2.4 11.9 25.3 0.3 	1.2 14.3 36.5 13.1 ——————————————————————————————————	17.0 - 11.1 - 2.6 23.9 12.0 33.5 3.7 - 26.6 3.5 23.4 - 3.2 - 16.1 3.6 - 0.2 0.2	5.7 	0.3 	2.8 14.5 1.3 ———————————————————————————————————	100.5	3.9 3.1 7.8 15.3 24.2 18.1 10.0	14.1 0.6 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	25.2 0.6 0.3 — — — — — — — — — — — — —	2.5 9.6 24.3 3.1	-   -   -	5.7 6.3 10.0 25.1 ————————————————————————————————————	2.5 19.3	18.0 	-	5.6	133,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	3 2.8 3 2.8	1.5 4.1 11.0 36.2 18.3 17.5 8.0	17.0
140.8	58.5	01.5	05.5	6.4	100 6	-	7.5		-		0.6	31 Totali	_		_		6.7		_	7.9		_	3.2	-
140.8	5	91.5 10	85.5	153.2 15	180.6	50.1 6?	70.0	33.1	105.5	156.9 13	54.1	mens. M. gier. pievosi	128.8	57.9 5	95.3 10	96.0 11	163.1 17	141.8	39.0 6	59.8 6	33.8	1	169.8	63.1
I Tot	ala ann		70.0					_			. 102				uo: 118	•		112	, 0	1 0	, ,	3	13	5
100	are ann	uo: 11	19.8 m	m 				G	iorni p	iovosi	: 102		lota	iic anni	uo. 110	52.0 mi	m				(	iorni j	piovosi:	107
	aie ann		C	ORM	OR-I	PAR	ADIS	0				2					CE	RVIO					oiovosi:	107
(Pr)	F F		C	ORM	OR-I SONZ	PAR OET	ADIS AGLI			(14 m s	. m.)	Giorno	(Pr)		PIA	NURA	CE	ISON		FAGL	IAME	NTO	(7 m s	. m.)
(Pr)		PIAN	CO NURA A	ORM FRA I M	SONZ G 0.6	OET	AGLI	O AMEN	то (	(14 m s		Giorno	(Pr)	F			CE FRA M	ISON:	ZO E 1	A	IAME . S		(7 m s	. m.)
(Pr) G 24.2 { 2.2* 1.8 3.4 1.0 - 0.4 12.2 44.0 8.2 2.6 - 7.2 1.8 9.0	F 15.0 — — — — 0.2 — — 1.6 1.8 28.8 2.6 — — — — — — — —	PIAN  M	CNURA  A  4.6 3.4 10.0 21.2 0.4 0.2 0.8 3.8 23.6 4.8 - 1.6 0.8	ORM FRA I  14.2 0.8 0.6 14.6 25.4 2.8	SONZ  G  0.6 2.2 8.2 - 1.2 20.2 4.0 9.8 2.0 - 3.0 10.2 2.4 - 4.2 12.8 3.8 - 0.4 0.4	0 E T  L  16.4	AGLI  0.8  0.4 2.0 4.6 13.2 2.0 5.6	O AMEN S	75.0 1.8	14 m s  N	9.8 10.8 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 20.2 6.6* 0.7*	F 16.1	PIA) M	NURA	CE FRA  8.4 0.4	1.0 - 1.8 17.4 18.2 26.8 6.4 1.2 43.0 - 1.	ZO E 1  16.6  1.6 23.2 4.2 4.8 0.2	A 11.0 — — — — — — — — — — — — — — — — — — —	2.0 20.8 2.6 2.8 4.0 	NTO O	(7 m s N 	. m.)
(Pr) G 24.2 {2.2*	F 15.0 	PIAN  M	CNURA  A  4.6 3.4 10.0 21.2 0.4 0.2 0.8 3.8 23.6 4.8 1.6 0.8	ORM FRA I  14.2 0.8 0.6 14.6 25.4 2.8 0.2 13.8 1.2 7.4 4.4 1.0 10.6 7.6 7.2 0.6 0.6 5.4	SONZ  G  0.6 2.2 8.2 - 1.2 20.2 4.0 9.8 2.0 - 3.0 10.2 2.4 - 4.2 12.8 3.8 - 0.4	0 E T  L  16.4	AGLI  A  0.8  0.4  2.0  4.6  18.6  13.2 2.0  5.6	O AMEN S	77.2 1	14 m s  N	9.8 10.8 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Totali Medical Part of the state of th	(Pr) G 20.2 6.6* 0.7*	F 16.1 5.0 4.6 31.0 2.8 0.2	PIA) M	NURA  A  10.1 9.8 11.6 13.8 - 0.2 0.4 5.4 21.6 5.0 - 8.2 1.8	CE FRA  8.4 0.4	1.0 - 1.8 17.4 18.2 26.8 6.4 1.2 43.0 - 1.	ZO E 1  16.6  1.6 23.2 4.2 4.8	A 11.0 — — — — — — — — — — — — — — — — — — —	2.0 20.8 2.6 2.8 4.0 	NTO O	(7 m s N 	m.) D 11.2 11.0 0.2 0.2 0.2 0.4 1.2 1.2 1.2 1.2

Tabell	a I. –					_	OGA		iere			<u>, T</u>			-		TOF	RVISO	COSA	`			Anno	
(Pr)							GLIA		го (	7 m s.	m.)	Giorno	(P)		PIAN	URA	RA IS	ONZO	ETA	GLIA			<i>т</i> s. п	
G	F	М	A	М	G	L	Α	s	0	N	D	9	G	F	М	Α	М	G	L 29.0	A 2.2	[5.0]	0	N	D 17.5
20.0 8.0° 2.5° — — — — — — — — — — — — — — — — — — —	13.4 - - 0.2 - - 0.2 - 2.6 1.4 32.2 2.2 - 0.2 - - - - - - - - - - - - -	8.2 2.0 1.2 3.4 6.2 5.6 22.0 7.6 4.6 13.2	5.4 4.0 9.6 19.4 — — — — — — — — — — — — — — — — — — —	0.2 _ _	0.2 - - 15.4 - 0.8 36.2 7.0 21.6 2.0 1.2 2.8 3.0 1.2 - - - - 10.0 9.0 - 0.4 0.2	26.4 	1.2 	0.4 	01.2 0.6 		10.4 7.8 0.4 - 0.2 0.2 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	23.2 2.0* 0.4* - - - - - - - - - - - - - - - - - - -	14.8 		5.0 6.2 6.8 17.6 ————————————————————————————————————	10.6 2.0 		1.0 	7.8 — — — — — — — — — — — — — — — — — — —	2.0 18.0 4.0 — [5.0] — — — — — — — — — — — — — — — — — — —	2.0		11.5 
127.6 12 Tot	52.6 5 ale ann	74.0 10 nuo: 10	10	12 m	118.2 12 BEL	90.8 4	84.4	5	l l Giorni	153.8 11 piovos	54.8 3 i: 91	Totali mens. N. get provosi	108.2 12? Tota	54.4 5 ale ann	9? iuo: 10	8 60.0 m	13 m FI		53.6 5		8?	3 Giorni	148.3 11? piovosi	4 i: 96
(P)		PIA	NUR/		ISONZ		AGLI/	-		(4 m s		Giorno	(P)	T =			FRA	ISON	ZO E 1	AGLI	S	NTO O	(4 m s.	. m.)
G	F	М	A	М	G	L	Α	S	0	N	D	-	G 170	F 25.0	М	A -	8.8	0.6	7.0	0.9	6.0	-	<del> </del>	14.3
19.0 4.8 0.5	2.6 3.6 25.0 4.2 7 7 7 7 7 7 7 7 7 7 7 7	11.2 1.2 1.2 0.7 1.6 19.0 14.0	8.6	77.5 6.5 4.0 10.0 10.3 9.1 5.0	10.9	=	10.5 	3.5 	5.8 64.3 0.8	36.8 	2,5	18 19 20 21 22 23 24 25 26 27 28 29 30	21. -	9.8 6.1 17.6 10.4	15.3 1.3 2.4 1.1 0.4 12.7 3.5 27.0 13.1	5.5.23.4 23.4 4.6 7.	0.5 	2.1 	4.9 9.4 	9.2	0.8 	98.2	6.6 	11.4 0.8 - - - - - - - - - - - - -
108.	4 49.9	9 73.6	66.2	2 201.7	<del></del> -	62.8	108.0	52.8	70.9	152.9		Z Total ment N. gue provo		1 68.	9 94.2	86.	2 179.4	98.0	58.0	96.8	8 52.5	9 137.	2 110.3	63.2

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(P	г)	PLA	NUR	A FRA	AQU	JILE: NZO E	IA ETAG	LIAM	ENTO	(4 n	ı s. m.)	Сіото	(Pr	r)	PL	ANUR	A FR		VIOI		LIAMI	ENTO	(4	
G	F	M	A	M	G	L	A	s	0	N	D	ij	G	F	М	A	_	$\overline{}$		A	S	0	N (4 M	s. m.)
13.2 [5.0° 1.8 —	•1 —	-   -   -	8.4 8.2 5.2 9.8	0.4 0.2 13.6 25.8	4.4			-   -	-  -		- 8.8 - 0.2 	3 4 5	19.2 [5.0* 1.6	0.4		11.4	22.2			0 -11.4	6.4	-		16.0
-	0.2	- -	0.2 0.2 — — —		0.2 1.0 16.8 1.0 6.0 7.4 5.8	-		1.0	4 - 8 - 6 -	- 15.0 - 13.1 - 14.1	0.2 6 — 2 — 0 — 2 —	7 8 9 10 11 12	=======================================	-	1	-		1.2		-   -	1.0 22.2 4.2 0.2	-	0.6 4.0 21.2	=
0.6 5.6 0.8 —	4.8 18.6 6.4 0.2	15.0 1.6 0.5 0.6 0.5	4.2	-	17.2 2.0 1.4 — 10.8	6.4 — — 1.8 9.4	0.2	1.8	62.8 43.4 8 1.4	0.2	0.2	16 17	2.0 6.0 0.6 —	5.2	18.8 1.6 1.8 0.8	2.4	-	4.6 7.6 2.0 1.8 —	11.8	2.6	2.4	46.0	5.6	0.2 0.2
12.0 39.0 6.8 0.2 0.2 5.4 10.0	-	11.1 2.8 17.0 7.6 0.8 — 4.6	7.8 23.6 2.0	0.2 10.0 9.7 3.4 11.6 5.0	12.2	2.2	25.4 12.2 11.6	_	0.2	24.0	0.2 0.6	20 21 22 23 24 25 26	13.4 37.0 19.2 0.4 — 6.2	-	19.2 3.2 31.4 29.8 1.2	6.6	61.4 4.2 21.8 4.4	11.6	=	19.4 12.6 26.6	<u>-</u>		5.2 8.8° 16.0	0.4 0.2 0.6 0.6 -
1.4 19.4 0.2 — — 121.6		10.2	5.8 0.6	10.0 9.4 6.8 1.6 3.0	-	0.8	1.8 — 25,6	15.6 1.6		7.0 18.0 7.2	0.2 - 32.2 1.2	27 28 29 30 31	9.8 0.6 32.4 — 0.2		4.6 14.8 — — —	2.2 — 5.8 0.4	4.6 12.6 13.4 16.6 0.8 6.0	2.0	1.2	12.0 — 37.2	17.0 - 1.0	-	7.0 16.0 6.6	0.4 0.2 — — 36.0 0.6
11	5	72.3 8	9	116.1 13	87.2 12	27.8 5	92.8	43.4	107.8	122.4	58.2 4	Totali mens. N. gior. provosi	154.0 11	71.6 5	127.2 10	83.6 9	226.0 13	93.4 13	25.6	122.8	54.4	101.0	123.2	66.2
I Tota	da ann	000									-		_ '					1.5	1 7	0	ı /	)	l II	3
100	iie aiini	uo: 982	2.0 mm						Giorni	piovo	si: 95		Tota	le ann	uo: 124	19.0 m	m				(	Giorni	piovos	i: 97
(P)			]	ISOL FRA I						piovo (2 m s		orno .	Tota (Pr)			M	ARA	NO I	LAGU ZO E 1	UNA	RE			
	F		]	ISOL				IAME:	NTO	(2 m s	. m.)	Giorno .	(Pr)		PIA	M NURA	ARA FRA	ISON	ZO E 1	TAGL:	RE IAMEI	NTO	(2 m s	. m.)
(P)  G  18.6 4.4* 2.0*	F 18.1 5.5	PIAN  M	NURA  A  13.0 8.8 5.6 14.0  0.4	SOL FRA I M 5.8 0.2 17.2 25.2 12.2 12.2 	SONZ  G  0.2  4.4  2.4  21.8  1.8  22.4  12.6  4.0  14.0  11.0  1.4	7.4 — — — — — — — — — — — — — — — — — — —	9.6 	AME S 6.2 - 0.2 21.2 3.6 0.2 - 1.8 - - - 16.0 1.0		(2 m s N 	0.2 - 0.6 0.6 0.2 - 0.2 - 0.2 - 0.6 0.6 0.2 - 0.2 - 0.6 0.6 0.2 - 0.2 - 0.6 0.6 0.2 - 0.2 - 0.2 - 0.5 0.6 0.6 0.2 - 0.2 - 0.5 0.6 0.6 0.2 - 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Pr) G 29.2* 1.2* 2.6* - 0.2 1.8 4.4 - 0.8 12.8 54.2 8.2 0.6 0.2 6.6 2.2 2.2 10.2 0.2	F 14.6 0.4 0.2 0.2 0.2 - 2.6 3.6 38.0 3.2 0.2	PIA) M	M NUR/ A 	ARA FRA  8.0 1.2 0.2 18.4 33.8 0.2 0.2 0.8 0.2 13.6 19.4 6.0 0.2 13.6 6.8 9.4 6.8 21.6 1.4 3.6	0.6	ZO E 1  10.4	A 3.0	RE IAMEN S 0.2 	NTO O  0.2 0.2 0.2 5.4 91.0 0.8 0.2	(2 m s  N	. m.) D 10.2 8.8 0.4 0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 1.2
(P)  G  18.6 4.4* 2.0*	F 18.1 5.5	PIAN  M	NURA A 13.0 8.8 5.6 14.0	SOL FRA I M 5.8 0.2 17.2 25.2 12.2 12.2 	SONZ  G  0.2  4.4  2.4  21.8  1.8  22.4  12.6  4.0  14.0  11.0  1.4	7.4 — — — — — — — — — — — — — — — — — — —	9.6 	AME S 6.2 0.2 21.2 3.6 0.2 1.8 16.0 1.0 50.4 6	NTO O 0.2 38.4 31.4 0.6 70.6 1	(2 m s  N	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 (gior. irross) 1 (gior	(Pr) G 29.2* 1.2* 2.6* - 0.2 1.8 4.4 - 0.8 12.8 54.2 8.2 0.6 0.2 6.6 2.2 2.2 10.2 0.2	F 14.6 0.4 0.2 — — — — — — — — — — — — — — — — — — —	PIAI M	MNUR/A	ARA FRA  8.0 1.2 0.2 18.4 33.8 0.2 0.2 0.8 0.2 13.6 19.4 6.0 0.2 13.6 6.8 9.4 6.8 9.4 6.8 1.4 3.6 65.4 1.4 1.4	0.6	ZO E 1  10.4	A 3.0 — — — — — — — — — — — — — — — — — — —	RE IAMEN S 0.2 	NTO O	(2 m s  N	0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2

(D.)	-			(	GRA	00				(2 m s	m )	iorno	(P)		PIAN	URA		LAN	AIS OETA	AGLIA	MEN	то	(1 m s.	m.)
(Pr)	F	M	A	M	G	L	A		0	(2 m s. i	D D	3	G	F	M	A	м	G	L	A	s	0	N	D
5.5 2.4 - - - - - - - - - - - - - - - - - - -	21.6 0.4 		7.8 7.8 2.8 8.4 0.2 0.2 0.2 - - - 0.6 - - 7.0 29.6 0.6 - 23.2	3.6 0.2 	0.4 - - 3.2 - 6.0 15.0 11.0 11.4 3.4 - 10.6 - - 12.2 10.4 - - - - - - - - - - - - -	18.6	8.6 	1.2 - - - 0.2 - - - 22.4	17.2 33.4 0.8		16.0 8.6 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	23.0 4.2* 1.6* — — — — — — — — — — — — —	14.0 		6.5 5.2 5.2 13.4 — — — — — — — — — — — — — — — — — — —	0.4	30.0 	17.2 	2.0 	1.8 	15.0 64.0	1.8 5.2 6.8 26.0 15.0 6.5 — — 7.4 34.0 — 7.0 21.0 11.0	10.0 9.0
12	55.2 5 e ann	82.8 8 uo: 10	8	13	107.0	29.6 4	89.2 8	0.6 47.4 4	2	7.6 119.4 11 piovos	28.6 1.2 56.0 4 i: 91	30 31 Totali mens. N ger. piovosi	138.6 13 Tota	58.0 5	66.4 9 uo: 10	73.7	12	134.4	59.8 5	97.5 6	46.2 7	2	144.7 12 piovos	2.0 48.0 12 i: 95
(Pr)		PIA	NI IP		A' AN							۰			В	ONII	ICA	VIT	ORI	A (id	rovor	ra)		
G			NOK	FRA	ISON	ZOET	AGLL	AMEN		(1 m s		Giom	(Pr)								AME	NTO	(1 ms	·
	F	М	A	М	G	L	Α	S	OTO O	(1 m s	D	Giorno	(Pr)	F	М	A	М	G	L	Α	S	O NTO	(1 m s	D
16.2 4.0* 1.5* — — — — — 1.4 4.0 0.4 10.6 31.6 6.8 0.6 - 7.8 7.4 3.2 15.4 —	F 15.6 0.2		A — 6.4 6.6 5.4 9.0 — — — — — — — — — — — — — — — — — — —	M 6.4 0.8 15.6 19.0 0.4 1.2 19.4 5.2 0.8 18.2 7.0 6.0 22.2 3.4	0.2 	L 12.8 — — — — — — — — — — — — — — — — — — —	3.0 	-	O	N	D 12.4 7.4 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	_	F 19.4 1.0	M	A	M 4.4 0.2 — 15.4 27.0 8.4 0.2 — 0.4 — — — — — — — — — — — — — — — — — — —	G 0.2 5.2 18.6 3.6 30.4 12.2 4.4 1.8 16.4 4.8 0.2 - 0.2 0.2	6.8 	A 5.2 — — — — — — — — — — — — — — — — — — —	S 3.4 — — — — — — — — — — — — — — — — — — —	NTO O	N	D 10. 7

Ē	40cm		-			_			8.0.				_	_			-							An	no 197
	(P)		PIA	NURA		MOR			IAME	OTA	(264 m	s. m.)	Giorno	(P)	,	PIAI	NURA	FRA		OTT.		IAME	NTO	(135 m	s. m.)
	G	F	М	Α.	М	G	L	Α	s	0	N	D	] 0	G	F	М	A	М	G	L	T <sub>A</sub>		0		D
11 33 22 E	8.5*	3.0 6.5 38.3	2.9°	6.5 12.0 41.2 22.6 — — — — — —	17.2 9.0	10.3 12.6 17.0 14.2 19.0 11.2 4.6 12.0 19.6 4.5	3.5 	12.5	8.3	0.3	26.3 24.2 42.5 28.6 8.3 2 15.6 15.6	5.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	27.8 3.2 3.8 ———————————————————————————————————	*	=	5.2 	9.6 10.4 18.1 7.8 - 4.5 - 1.6 - 1.6 - 6.1 4.3 12.4 14.2 11.3	[5.0] 30.1 2.6 28.3 13.7 12.1 — 15.7 —	19.2	7.8	2 8.5 2 8.5 3 2.8 3 2.8	2.0	15.2 23.3 36.5 23.1 4.4 —————————————————————————————————	
L	_	_	_	1.0	{ <sub>17.5</sub>	_	=	11.6	4./	=	18.5	47.0 4.2	30 31	_		_	0.4	9.4 8.4	-	=	16.3	2.6	-	2.3	31.7 0.5
13		5	11?	10		226.5 14	35:0 4?	148.3 7?	20.0 4	1	12	5	Totali mens H. g.or. porvosi	129.0 13	4	185.6 11	11	141.7 16	250.5 15	37.2 5	112.1	16.0	124.3	180.3 12	55.0
	-		10: 164	16.0 m	n					Giorni	piovosi	: 102		Tota	le ann	uo: 141	7.0 m	n				C	iorni p	piovosi	105
F		_			F	LAIE							OE.		ile ann				TURI						
F	P)	_			F					NTO (	104 m s	s. m.)	Сіото	(P)		PIAN	NURA	FRA	ISONZ	ZOE	TAGL	IAME	NTO	(8·1 m s	. m.)
1. 12. 35. 15. 174. 8	P)  8 3  8 3  8 7	F 38.1 — — — — — — — — — — — — — — — — — — —	PIAN  M	URA  3.2 0.9 25.2 18.5 7.8 7.1 8.9 [5.0] 3.6 1.4	FRA IS  M  13.6	GONZO G	1.4 — — — — — — — — — — — — — — — — — — —	AGLI/ A	7.2	NTO (	104 m s  N	s. m.)  D  11.1 11.6 3.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)  G 31.4 2.0* 0.6*	F 31.3 — — — — — — — — — — — — — — — — — — —	PIAN  M  1.1* 3.7 4.7 44.9 24.6 13.4 27.8 1.2 10.8 9.7	NURA  A  4.7  1.3  35.6  11.4  8.3  5.4  13.2  4.7  2.3  1.0	FRA  M  14.6 2.7 9.4 7.7 16.7 1.2 4.8 0.4 4.6 13.4 4.3 1.9 8.3 15.3 3.4 7.4	ISON2  G	I.9 — — — — — — — — — — — — — — — — — — —	AGL A — — — — — — — — — — — — — — — — — — —	IAME S	NTO O	(81 m s N 	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	P)  8 3  8 3  8 3  7 1  1 7  2 2  1 5  8 1.5	F 38.1 — — — — — — — — — — — — — — — — — — —	PIAN  M	7.8 — — — — — — — — — — — — — — — — — — —	FRA IS  M  13.6	G 3.7 56.9 1.4 18.3 1.1 5.3 9.5 7.5 12.2 7.3 — 14.5 1.8 — 1.6 —	1.4 — — — — — — — — — — — — — — — — — — —	AGLI/ A	AMEN S 	NTO (  O	104 m s  N	s. m.)  D  11.1 11.6 3.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total	(P)  G 31.4 2.0* 0.6*	F 31.3	PIAN  M	NURA  4.7 1.3 35.6 11.4 8.3 8.3 8.3 13.2 4.7 2.3 1.0	FRA  M  14.6 2.7 9.4 7.7 16.7 1.2 4.8 0.4 4.6 13.4 4.3 1.9 8.3 15.3 3.4 7.4 19.5 1	ISON2  G  1.8 35.7 3.5 27.2 2.2 7.7 15.8 9.2 9.7 2.8 6.7 15.7 5.9 16.8 2.9	I.9 — — — — — — — — — — — — — — — — — — —	AGL A — — — — — — — — — — — — — — — — — — —	IAME S	NTO O O	(81 m s N 	m.) D 11.6 11.4 2.4

Tabella I	— Oss	ervaz	ioni p	luvio	metri	che g	iorna	liere														Anno	19/1
(P)	PIAN	URA F			ANO		MENT	·o (7	7 m s.	m.)	iorno	(P)					ZO D ONZO					4 m s.	m.)
G F	м	A	М	G	L	A	s	0	N	D	Š	G	F	М	Α	М	G	L	Α	s	0	N	D
32.2 40.0 1.8* 0.2 0.4* — 0.5* — 0.8 1.6 2.5 2.8 1.1 35.2 — 0.7 0.5 — 12.0 — 46.1 — 10.6 — 2.2 — 0.9 — 6.1 — — — 2.6 — 10.9 —	1.4*	4.8 2.1 17.2 21.1 ————————————————————————————————	3.1  14.1 4.8 0.5 17.9 10.5 7.8 2.6	2.6 	7.0 - - 11.3 - 4.6 - 3.2 2.3 - 3.0 - - - - - - - - - - - - -	11.9 	4.5 	178.1		12.4 14.8 2.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	28.3 2.1* — — — — — — — — — — — — —	40.2 		2.3 23.2 18.6 — — — — — — — [5.0] — — — — — — — — — — — — —	13.3 3.2 7.2 11.3 16.3 0.3 — [5.0] — — [5.0] — — [5.0] — — [5.0] — 16.5 7.2 2.1 19.5 7.6 18.5	19.8 	6.3 	11.5 	5.0 	110.8	10.1 21.3 30.6 10.3 2.2 —————————————————————————————————	1.6 11.2 2.1
131.2 80.5 11 4 Totale an	11 nuo: 12	10	G	ORIG	31.4 6	6   A	25.1 5 G	2 iorni p	168.5 12 iovosi:	69.6 4 101	Total: mens N spor	— 126.7 11 Tota (P)	81.4 4 le ann	10 uo: 112	8 23.2 mi	15? n VII	129.2 13 LLAC SONZO			5?		150.8 11 piovosi	
G F	М	A	М	G	L	Α	s	0	N	D	Ű	G	F	М	Α	М	G	L	Α	s	0	N	D
26.5 30.1 2.1* — — — — — — — — — — — — — — — — — — —	0.2°	18.0 17.0 	16.5 -8.0 7.0 19.0 7.0 	7.0 13.0 21.5 7.0 13.0 9.5 [5.0] 8.0	4.0 — — — 0.5 — — 3.5 — — 2.0 5.0	1.0	5.9	119.5	11.5 16.5 31.5 18.0 8.0	11.3 10.0 3.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	28.1 1.0* 0.8* — — — — — — — — — 1.4 2.3 1.0	31.4 0.2 			16.4 7.8 11.3 12.5 6.7 — 2.6 — — —	22.8 	1.8 — — — 4.6 — — — — — — — — — — — — — — — — — — —	0.7	1.8 — — — — — — — — — — — — — — — — — — —	100.4		4.6 13.2 1.4 — — — — — — — — — — — — — — — — — — —
10.1 42.5 	- 14.0 - 8.0 - 42.0 - 1.5 7.7	6.0 16.0 3.8	3.0 	17.5 4.5 10.7 7.0	4.5 5.5 ————————————————————————————————	23.5 10.0 - 8.0 7.0 - 10.5	5.5 [5.0]		25.0 25.0 — — 6.0 21.8 4.5	- - - - - - - -	21 22 23 24 25 26 27 28 29 30	42.3 9.5 2.2 7.5 — 2.3 10.8 —	1.8	12.8 37.3 4.4 — 2.9 13.6 — —	5.8 19.4 3.8 — — 0.8	4.9 13.8 { <sub>[5.0]</sub> 38.6 9.7 7.6 — { <sub>8.8</sub>	2.6 14.8 0.5	1.4	32.4 - 12.4 6.6 -	3.5		2.8° 17.9 — — 4.2 14.6 5.3	0.3

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(Pr	)	PI.	ANUR.			ROIP ZO E		IAME	NTO (	(44 m.	s. m.)	Giorno	(Pr	)	PLA	NUR		ALM/			IAME	NTO	(30 m :	s. m.)
G	F	М	Α	М	G	L	A	s	0	N	D	ا ت	G	F	М	A	· M	G	L	A	S	О	N	D
25.8 1.5 0.3 — — — — — — — — — — 0.6 1.8 1.0 — 0.4 9.8 40.4 9.6 1.8 0.2 2.4 8.4	1 0.4	-	22.6	16.6 0.6 2.4 6.8 11.2 5.4 — 5.4 — — 2.8 — 12.0 1.6 3.2 21.8 22.4 3.4	0.2 9.4 	8.0 	1.4 	1.2  3.6          -	162.6 1.4	0.8 12.4 11.4 29.0 15.8 8.4 —————————————————————————————————	10.6 2.0 — — — — — — — — — — — — — — — — — — —	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	20 20 20 20 20 20 20 20 20 20 20 20 20 2	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1.2°	5.6 1.8 12.8 18.4 0.2 ———————————————————————————————————	16.6 2.0 9.2 11.6 6.0 —————————————————————————————————	5.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	20 20 20 20 20 20 20 20 20 20 20 20 20 2	30 30 30 30 30 30 30 30 30 30 30 30 30 3	[100.0		11.6 13.8 1.8 1.8 
=		_	1.8	0.6 3.8	0.4 1.2	_	_	6.0 5.4	=	17.8 2.6	0.2 32.6	29 30	×		=	1.5	0.2	[5.0]	, a		3	=	17.6	0.8
0.2		_		3.6		_	9.8		_		1.4	3,1	,		_	1.5	7.0		70	10	70	=	2.6	33.2 1.0
111.6 11	71.6	108.2	72.6	123.6		32.2	73.8	31.2	164.2	l	60.6	Totali mers. N. gior. preves	, ,	[60.0]	1	l	l		[50.0]	1		105.0	155.3	64.0
1 - '	le ann		1 ° 32.4 mi		14	6	8	) )	Giorni	11?	i: 99	Deses	13? Tota	5? ele ann	9  uo: 11	9 659 m	15	. 14	5?	5?	6?	2	13?	5
										Provo			""	ALC MILLI		05.5 1111	***				U	iorni þ	iovosi:	101
н																						_		
(Pr)		_				ZOET	$\overline{}$	_	NTO (			iorno	(Pr)		PIA	NURA	FRA	AR ISON		AGLI	AME	NTO (	(12 m s.	
G	F	PIA M	NURA A	M	ISON2 G	ZO E T	AGLI	s	NTO (	(18 m s	D	Giorno	G	F	PIA M	NURA	FRA M			AGLI	AME:	OTO (	(12 m s.	
G 22.0 1.0*	F 23.6 0.2 0.2 0.2 1.4 0.6 34.4 1.0	M — — — — — — — — — — — — — — — — — — —	A 4.4 0.2 10.6 12.6	M  14.0 0.4 4.2 7.8 16.2 - 0.2 - 3.6 11.8 6.8 1.2 49.2 16.2 24.6 2.8 0.2 4.4	0.2 6.0 	8.4 — — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —	S 0.6	0.2 	N — — — — — — — — — — — — — — — — — — —	D  12.8 11.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4 22.8 1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 27.8 0.8* 1.2* 0.2 — — — — — — — — — — — — — — — — — — —	F 22.4 0.4 0.2 0.6 0.4	M — — — — — — — — — — — — — — — — — — —	A	M 12.2 1.6 0.6 14.8 22.4 1.2 2.6 33.6 3.2 7.2 10.8 1.6 13.0 12.8 4.2 0.4 0.4 6.2	0.6 6.4 	1.8 — — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —			N	m.)
G 22.0 1.0*	F 23.6 0.2 0.2	M — — — — — — — — — — — — — — — — — — —	A 4.4 0.2 10.6 12.6	M  14.0 0.4 4.2 7.8 16.2 - 0.2 - 3.6 11.8 6.8 1.2 49.2 16.2 24.6 2.8 0.2 4.4	0.2 6.0 	8.4 — — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —	S 0.6	0.2 	N — — — — — — — — — — — — — — — — — — —	D  12.8 11.2 0.2 0.2 0.2 0.2 - 0.2 0.2 0.2 0.2 0.4 0.4 0.4 - 0.4 22.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 27.8 0.8* 1.2* 0.2 — — — — — — — — — — — — — — — — — — —	F 22.4 0.4 0.2 0.6 0.4	M — — — — — — — — — — — — — — — — — — —	A	M 12.2 1.6 0.6 14.8 22.4 1.2 2.6 33.6 3.2 7.2 10.8 1.6 13.0 12.8 4.2 0.4 0.4 6.2	0.6 6.4 	1.8 — — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —	S	0	N	m.) D 1.4 11.2 0.4 0.2 0.2 0.2 0.4 0.4 0.6 25.0

1					ONC						$\neg$	$\overline{}$					RI	VAR	OTT	١				
(P)		PIAN	URA		SONZ		GLIA	MEN	TO (	8 m s.	m.)	Giorno	(P)		PIAN	URA		SONZ			MEN	то	(7 m s.	m.)
G	F	М	Α	М	G	L	Α	s	0	N	D	9	G	F	М	Α	м	G	L	A	S	0	N	D
30.4 2:5* 1.8* — — — — — —	19.6	11111111	7.7 13.0 —	13.3 0.4 0.3 11.5 18.0 — — — — — — —		6.9 - - 0.7 8.7 - -		5.0 — — — — 9.8 6.0 —			19.0 9.0 — — — — — — —	1 2 3 4 5 6 7 8 9 10 11	4.2 0.3 — — — — — —	14.1	1.7*	5.9 1.6 20.4 — — — — — —	12.3 8.0 0.4 14.4 24.1 — — — — — — — 2.1	0.5 4.6 — 2.4 — 0.6 20.4 13.5 [20.0] 2.2	4.5 — 0.7 14.2 — —	0.2	6.4 		0.1 0.7 3.6 5.8 26.7 13.6	13.6 4.7 0.5 — — — — —
1.5 4.1 0.9 - 11.8 46.0 7.9 1.9 - 7.5 2.1 0.5 9.2	1.1 1.2 38.6 3.9 - - 1.0  -	7.4 1.7 3.1 5.0 4.9 8.5 36.8 1.8 — 23.4 3.6 13.1	5.0 		6.5 	- 1	7.5 — — 1.6 — — 24.1 — 30.3 — 1.5 16.0	3.0	1.0 71.3 1.5 — — — — — —	4.8 - - 7.7 - 4.7* 36.0 - 7.5 24.9		13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	2.6 3.2 — 0.6 9.4 50.7 9.4 0.4 — 8.5 0.6 1.7 11.9	1.5 1.9 29.2 4.5 — — 0.3 0.1	5.8 2.6 3.5 - 12.5 9.6 5.4 32.7 2.3 - 1.7 13.9	1.1 	7.9 5.8 1.9 2.2 5.4 7.5 4.1	1.1 2.9 3.6 6.2 — 8.3 — — 7.8 3.5 — 0.8	6.6 	9.7 - 1.2 - 21.1 31.9 - 4.2 13.4	1.5 	76.3 2.2 — — — — — — — —	9.4   10.2  4.8* 35.9  17.5 10.3 9.5	0.7 
128.1 12 Tota	65.4 6 le ann	85.9 10 uo: 110	72.0 7	14 m	1.5 121.0 14	49.7	93.2 7	48.2 6 G	73.8 3 iorni p	3.8 154.4 12 iovosi:	4	M. gier. piovasii	0.4 105.7 10 Tota	5	91.7 11 uo: 10	9	14 m	1.8 100.2 14	5	13.7 95.4 7	52.2	2	148.1 11 piovos	45.0 4
(Pr)		PIA	NUR/		ATIS			AME	OTO	(7 m s	. m.)	iorno	(P)		PIA	NURA		ISONZ			AME	OTV	(3 m s	. m.) ે
G	F	М	A	М	G	L	Α	_					_					_				т —		
24.0 2.8*	16.2							S	0	N	D	Ð	G	F	М	A	М	G	L	Α	S	0	N	D
1.6*	0.2 		11.8	10.6 0.8 4.4 10.0 16.2 — 2.8 — 1.4 — 59.8 — 10.6 7.4 2.0 7.0 8.0 10.2 8.8 0.2 4.4	—	6.6 		1.0 	0.6 		15.8 7.2 — — — — — — — — — — — — — — — — — — —	D 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 28.6 1.5* 3.3*	19.8 			11.1 	0.7 5.1 - 2.8 - 23.0 4.4 29.5 1.6 4.0 14.3 4.1 7.4 - - 13.3 7.6 - - 1.6	4.0 	5.0 	S 4.5 — — — — — — — — — — — — — — — — — — —	79.2		17.8 8.1 —————————————————————————————————

				210111								1	_										Anr	
(P)	)	PIA		AME A FRA				CO Jame	NTO	(3 m	s. m.)	Giorno	(Pr)		PIA	NUR	A FRA		AIDA ZO E		JAMI	ENTO	(2 m	s. m.)
G	F	М	Α	М	G	L	Α	S	0	N-	D	اق ا	G	F	М	A	М	G	L	A	S	0	N	D
22.6 1.2 2.1 	* -	10.0 3.4 1.1 1.0 6.9 2.7 20.6 0.5 4.0 8.5	4.9 5.6 13.2 — — — — — — — — — — — — —	5.1 0.4 — 12.0 18.0 — — — 2.3 — — — — — — — — — — — — —	0.2 	4.3 	4.0	11.6				1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	29.6 1.5° 1.7° — — — — — — — — — — — — — — — — — — —		9.8 3.2 1.4 0.8 6.6 3.0 15.4 1.2 6.0 9.2		7.6 0.6 0.2 14.8 30.2 — — 1.8 0.2 — — — 3.0 9.0 7.6 0.4 6.2 7.8 16.6 16.2 11.0	0.8 2.0 0.2 47.8 2.2 8.4 0.8 5.9 5.0 4.2 1.5 8.8 16.0	3.8 	4.8 	14.8 1.6 	0.2 		0.2 
_		_		3.7		_	41.6	[5.0]	_	5.7	24.1 1.5	30 31	_		_	0.4	0.8 4.4	0.8	_	40.8	5,7	=	5.8	23.4 2.0
126.3 11	60.2	58.7 9	72.0 8	109.1 13	111.6 10	32.0 5	64.6	41.2	44.4 1	134.5 11	48.3 4	Totali mens. Ni gior provosi	138.8 11	63.2	56.6 9	57.6	138.4 13	114,4	39.4 5	64.6	47.3	57.6	138.2	54.4
Tota	ale ann	uo: 902	2.9 mm					-	Giorni	piovos	' '		'	le anni		).5 mm		10	, ,	1 0	6	∣ 1 Giorni	11 piovos	i: 89
								-																
					L PA							<u>.</u>					VA	L LC	)VA1	го				
(P)	E			FRA	ISONZ	ZO E 7	ragli	IAMEN		(2 m s	·	Giorno	(Pr)		$\overline{}$		FRA		OET		IAME	NTO	(2 m s	
(P) G 26.8	F 14.8	PIAT	NURA A			L L		S	0 0	(2 m s	D	- Giorno	G	F	М	A	FRA M	G G	L	AGL	IAME S	NTO O		m.)
G  26.8 1.5* 2.7*  3.6 5.8 1.4 12.5 58.7 6.8 6.3 5.8 0.9 11.5	14.8 1.6 1.4 51.5 3.6	M	A	FRA  5.4 0.8	ISONZ  G	5.1 	7.5 — — — — — — — — — — — — — — — — — — —	5.5 	57.4	N — — — — 5.8 3.6 20.8 15.6 1.2 — — — — — — — — — — — — — — — — — — —	D 16.3 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	G 22.0 1.7* 2.5* 4.0 4.2 6.2 8.3 0.3 15.1	14.3 	M — — — — — — — — — — — — — — — — — — —	A — 5.0 — 5.4 5.0 — — — — — — — — — — — — [5.0] 28.4 1.3 — — 9.6 0.3	FRA  4.0	ISON2  G	4.3 — — — — — — — — — — — — — — — — — — —	A 2.0 — — — — — — — — — — — — — — — — — — —	S [5.0] — — — — — — — — — — — — — — — — — — —	NTO O	(2 m s N 	. m.)
G  26.8 1.5* 2.7*  3.6 5.8 1.4 12.5 58.7 6.8 6.3 5.8 0.9 11.5	14.8 1.6 1.4 51.5 3.6	M	A	FRA  5.4 0.8	ISONZ  G	5.1 	7.5 — — — — — — — — — — — — — — — — — — —	5.5 	57.4	N — — — — 5.8 3.6 20.8 15.6 1.2 — — — — — — — — — — — — — — — — — — —	D 16.3 6.2 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 22.0 1.7* 2.5* 4.0 4.2 6.2 8.3 0.3 15.1	14.3 	M — — — — — — — — — — — — — — — — — — —	A — 5.0 — 5.4 5.0 — — — — — — — — — — — — — — — — — — —	FRA  4.0	ISON2  G	4.3 — — — — — — — — — — — — — — — — — — —	A 2.0 — — — — — — — — — — — — — — — — — — —	S [5.0] — — — — — — — — — — — — — — — — — — —	NTO O	(2 m s N 	m.) D 19.3 6.0

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Tabella I. –	- Oss	ervaz					uorna	шеге									~~~					Anno	19/1
(Pr)	PIAN	JURA		IGN.			AMEN	то	(2 m s.	m.)	Giorno	(Pr)					CRO ino: Ll				(112	20 m s.	m.)
G F	М	A	М	G	L	Α	s ·	0	N	D	ĕ	G	F	м	Α	М	G	L	Α	s	o	N	Ď
20.2   11.2   -		5.0 	4.8 0.4 13.6 23.2 — — 1.2 0.2 — — — — — — — — — — — — —		4.0 	2.4 	5.4 	0.2 0.2 0.2 		16.6 6.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	23.2* 1.0* 1.4*	84.0 4.6 - - - - - - - - - - - - -	3.0*	13.6* 4.8 48.6 69.2	10.4 5.6 13.2 22.8 30.6 0.4  0.2  18.0 0.4   0.2  7.0 0.2  7.0 0.2 15.0 7.2 4.6 26.8 29.8 13.8 4.8 15.4 8.0	0.4 4.2 0.4 3.2 0.6 26.8 3.0 3.2 14.2 2.8 8.6 18.2 0.2 1.4 4.6 4.4 1.2 17.8 12.0 0.2 	2.2 	8.8 	15.6 	0.2 0.2 0.2 0.2 0.2 0.2 - 0.2 0.2 -	0.2 0.2 0.2 131.8 59.8 36.6 12.4 2.0 3.2 - 0.4 - 10.6* - 17.0 80.4* 10.7*	15.3* 6.8* 1.5*
135.4 56.4 13 5 Totale ann	51.4 9 nuo: 83	7	G	77.4 9 ORG			41.4	2 Giorni	132.4 12 piovosi		Totali mens. M grer provoss	14 Tota	178.6 6 ale ann	203.7 10 uo: 189		16 n VIAN	169.0 18	asa N			2 iorni p	409.6 14 iovosi:	
(P)				ino: L		T			53 m s.		Giorno	(P)	-		_		cino: L	IVEN		c	<u> </u>	72 m s.	
G F	М	A	М	G	L	Α_	S	0	z	D	-	G	F	М	A	M	G	L	A	S	0	N	D
21.6   40.5 0.6*   8.1 	7.6* 	6.2 2.9 42.5 40.5 — — ————————————————————————————————	4.4 {15.0 25.4 33.8 - - - - - - - - - - - - -	2.1 4.6 — 0.7 — 20.5 6.2 — 22.0 3.3 4.2 19.4 — 1.4 5.2 3.5 — 12.8 13.2	2.0 	8.2 	10.2  10.6 0.5  4.2          -	1.0 31.5	29.4 86.2 48.3 21.0 8.8 [10.0] 0.6 ———————————————————————————————————	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	18.1* 1.2*	41.9 6.0 — — — — — — — — — — — — — — — — — — —	1.9*	3.0 7.0 45.2 39.3 0.2 14.0	10.7 3.3 15.7 15.1 17.5 2.3 — — 5.4 — — — — — — — — — — — — — — — — — — —	14.1 1.7 14.2 0.9 15.0 5.6 4.9 20.7 1.0 0.9 9.5 2.4 2.5 6.4 10.0 —	1.3 	2.8 - - - - - - - - - - - - - - - - - - -	4.9 - - 12.5 - 0.9 2.7 - - - - - - - - - - - - -	25.8	20.0 90.6 29.9 19.0 8.5 — — — — 10.9 — 11.7	17.4 8.0 3.3 — — — — — — — — — — — — — — — — — —
44.3 — 8.3 — 4.0 — 5.6 — 3.5 — {12.9 —	42.1 27.9 0.6 — 7.5 3.0 —	25.3 3.0 1.0 11.7 3.4 4.7 10.6	17.5 5.3 2.4 12.9 25.1 8.8	18.1 6.1 —	3.1 - - 20.0	14.6 0.9 22.0 7.2 — 31.3 17.8 — 7.5	18.0	-	7.3 — — 8.0 54.2 5.0	- - - 37.5 4.4	24 25 26 27 28 29 30 31	3.6 6.9 3.0 6.2 8.3 —	= -	1.2 { <sub>10.9</sub>	18.4 13.8 5.3 11.5 3.0 10.6	5.0 4.6 39.9 7.3 12.1 4.7 17.6 8.3	33.3 5.6 27.5	6 - - - [5.0]	19.3 16.3 - 33.3 17.6 - 12.3	20.0 0.8	-	9.5 51.4 6.4	37.7

									ancre			_	_		100					-			Ann	
(Pr)				Ba	AVI.				(	159 m s	s. m.)	іошо	(Pr)				Ва	SAC icino: I	CILE LIVEN	ΙZΑ			(24 m s	s. m.)
G	F	М	A	М	G	L	A	S	0	N	D	ق ا	G	F	М	Α	М	G	L	A	S	0	N	D
13.2* 1.2* 1.6*	F 43.6 5.8 — — — — — — — — — — — — — — — — — — —	M	3.0 3.2 41.2 43.4 - 14.6 - 0.8 - - 5.0 - - 23.0 15.8 2.6 10.0	8.2 2.6 23.8 15.0 17.8 0.6 	7.6 	2.2	1.8 — — — — — — — — — — — — — — — — — — —	3.8	0 	5.2 16.8 80.6 30.0 17.8 8.8 ————————————————————————————————	17.4 5.6 2.4 — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	13.8 1.0* — — — — — — — — — — — — 1.0 1.0 1.0 1.0 26.2 26.6 3.6 1.4 8.6 2.8 3.8	40.2	M	3.4 1.2 22.8	M 12.6 0.8 5.4 27.2 23.0 0.6 7.2 0.8 5.0 46.2 2.8 15.2 11.8	G	L 2.4 — 8.0 — 8.0 — 6.6 5.6 — 6.6 3.2 5.2 0.2 — — — — — — — — — — — — — — — — — — —	1.2	8.0 — — — — — — — 12.8 0.6		N — — — — — — — — — — — — — — — — — — —	D 13.6 5.6 4.4 — — — — — — — — — — — — — — — — — —
2.2	-	=	3.0 10.6	16.8	19.0	=	1.6	24.8	_	7.5 51.0	1.2	28 29	6.0		_	1.4	4.4	0.8	=	0.2	4.8	_	6.8 37.4	
		_	0.6	6.0 7.6	-	5.8	7.8	1.0	=	7.6	30.8 2.8	30 31	=		_	0.8	14.6 5.4	-	12.6	19.2	0.4	=	3.0	33.2 1.2
144.2 1	- 1	l .	177.8		161.8 15	57.4 9	112.8	45.4 5	27.8	247.6 12		Tetali- mens. N. gier. piovosi	107.8 14	97.0 4	133.6	108.6	188.8 14	117.2	44.6 7	103.0	28.4	32.8	210.8	59.2
14	6	71	12	115	1 2		1.88		1 1	1.4	6	- pures									! "	' '		
14 Total	6 le anni	11 uo: 148	12 82.7 <i>mi</i>	15 n	15			G	iorni p	iovosi:	117		Tota	de ann	o: 1231	.8. <i>mm</i>	1				. •	Giorni	piovosi	i: 98
				n				G	iorni p	iovosi:	117		Tota	de ann	o: 1231			ONIT	I DI G	CODE	_	Giorni	piovosi	i: 98
				n	CA' Z	ZUL		G		iovosi:		ошо	Tota (Pr)	de ann	o: 1231		RAM	ONT			_		piovosi	
Total				n	CA'	ZUL		S				Сіото		le ann	o: 1231		RAM			ZA	RA.	(4	11 m s.	m.)
Total  (Pr)  G  11.0* 1.2* 0.6* 0.8 2.0 8.4 17.2 5.2 4.8 11.4* 4.2 1.0	F 68.8 10.2 — — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	A — 5.4 10.2 34.8 97.6 — — — — — — — — — — — — — — — — — — —	Bac M 10.8 39.8 2.8 28.0 14.8 0.2 ————————————————————————————————————	CA': cino: L  G  0.2  5.6 2.4 18.4 6.2 3.6 19.8 4.0 19.0 12.8 2.2 1.6 1.6 24.9 9.4 10.8 25.0 0.2 24.6 2.2 24.6 2.2 24.6 2.2 29.4 4.0 10.8	ZUL IVEN  L  3.6  10.6  11.8 11.2 16.0 7.8 0.2 1.2 1.6 2.6 2.6	ZA  A  0.2 1.4  - 13.0 - 4.6 12.0 - 0.8 32.2 - 21.0 1.4 9.8 2.0 - 7.8 11.0 - 29.8	S 5.4 3.4 0.2 10.6 1.2 1.4 9.6 22.4 2.0	(5 O	99 m s  N	m.) D 16.4 10.0 7.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  4.8*  - 3.4* - 0.2 - 0.8 2.0 - 1.6 11.8 40.8 71.2 22.2 1.6 5.6 4.8 12.8 6.2 - 0.6	F 59.0 8.0	M — — — — — — — — — — — — — — — — — — —	TI A  3.4 6.8 39.2 83.2 3.2 16.6 25.6 4.0 13.4 11.4 5.8 2.6	RAM Bac M 19.0 19.8 3.4 26.2 15.8 0.2 17.8 5.0 2.6 - 0.4 1.8 9.2 - 32.6 2.2 41.2 13.0 23.4 12.8 6.2 17.8 10.4	0.4 11.4 2.0 18.6 5.6 7.8 16.8 8.4 24.8 43.2 2.0 1.2 1.0 29.4 14.8 25.2 18.4 — — 19.6 2.0 — 18.4 — — 19.6			_	(4 O	11 m s.  N	
Total  (Pr)  G  11.0* 1.2* 0.6* 0.8 2.0 0.8 2.0 4.8 11.4* 4.2	F 68.8 10.2 — — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	A	Bac M 10.8 39.8 2.8 28.0 14.8 0.2 — — — — — — — — — — — — — — — — — — —	CA': cino: L  G  0.2  5.6 2.4 18.4 6.2 3.6 19.0 12.8 2.2 1.6 1.6 24.9 9.4 10.8 25.0 0.2 24.6 2.2 24.6 2.2 24.6 2.2 27.9	ZUL IVEN  L  3.6  10.6  11.8 11.2 16.0 7.8 0.2 1.2 1.6 2.6 2.6	ZA  A  0.2 1.4 - 13.0 - 4.6 12.0 - 0.8 32.2 - 21.0 1.4 9.8 2.0 - 7.8 11.0	S  5.4  3.4 0.2 10.6 1.2 1.4 9.6 22.4	(5 O	99 m s  N	m.) D 16.4 10.0 7.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  4.8*  - 3.4* - 0.2 - 0.8 2.0 - 1.6 11.8 40.8 71.2 22.2 1.6 5.6 4.8 12.8 6.2	F 59.0 8.0	M — — — — — — — — — — — — — — — — — — —	TI A  3.4 6.8 39.2 83.2 3.2 16.6 25.6 4.0 13.4 11.4 5.8 2.6	RAM Bac M 19.0 19.8 3.4 26.2 15.8 0.2 17.8 5.0 2.6 - 0.4 1.8 - 9.2 - 32.6 2.2 41.2 13.0 23.4 12.8 6.2 17.8 10.4	Cino: L G 	7.8 — — — — — — — — — — — — — — — — — — —	ZA  A	8 4.8 — — — — — — — — — — — — — — — — — — —	0	11 m s.  N	m.) D 12.2 5.8 3.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2

Tabella I. - Osservazioni pluviometriche giornaliere

I abella	1	O350	LI VAZ					oma	1010		Т Т							A' SE	LVA			_	~	
(Pr)					AMP( ino: LI				(45	50 m s.	m.)	Giorno	(Pr)					no: LI		A		(49	8 m s. 1	m.)
	F	М	Α	м	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	L	Α	S	0	N	D
11.2*	56.8 8.4 	0.4°	5.0 4.4 65.0 71.0 - 9.2 - - 1.4 - 45.4 8.6 3.4 17.2 10.0 6.0 1.4	11.8 17.6 6.4 15.8 25.8 0.2 — 15.2 1.0 4.0 — 12.4 1.6 — 70.8 4.8 17.6 6.4 17.6 24.4 10.0 16.8 12.6 11.2 10.8	0.6 	5.2 0.2 - 17.8 - 9.0 - 5.2 8.0 0.2 23.0 - 4.2 0.8 - - - - - - - - - - - - -	0.4 	2.8 	0.2 		15.8 10.6 5.4 0.2 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.4* 0.8*	48.4 5.4    1.2 11.4 60.4*  0.2          -		4.6 7.0 43.0 07.6 — 0.6 — 0.2 — 1.6 0.4 — 24.6 25.2 6.8 10.2 6.8 2.6 0.6	18.4 0.2 — — 1.6 —	9.4 2.8 19.0 4.2 3.0 34.2 4.6 34.8 29.4 — 1.8 13.8 0.4 11.8 21.4 — 0.2 — — 15.4 2.2 — 24.6 1.0 0.2	3.2 - 1.6 0.2 - 11.0 - 0.2 0.6 6.2 5.0 22.6 0.2 1.0 0.8 - 0.4 - 14.0	17.8 	8.2 	_  1	3.8 54.4 72.4 78.6 20.4 17.0 — — — — — 17.6* — — 8.6 65.4 6.4	6.8 5.4 6.2 0.4 ———————————————————————————————————
205.3 1	6	221.6 9 uo: 21	13	21	329.8 21	73,8 7	107.0	26.8 6 G	42.0 2 iorni p	335.7 14 iovosi	86.4 5 : 125	Totali mens. N guer. provosi	10	6	275.8 7 uo: 204	11		17	8	86.2 9	7	22.0 2 orni p	11   iovosi:	72.2 5 110
(D-)					HIEV				(3	54 m s	. m.)	Giorno	(Pr	)				NTE cino: L				(3	16 m s.	m.)
(Pr)	F	М	A	M	G .	L	A	S	0	N	D	ğ	G	F	М	Α	М	G	L	Α	S	0	N	D
$\vdash$	48.4 11.2 ——————————————————————————————————	98.2 12.8 0.8 8.0 7.4	1.4   1.6  19.4 42.0 8.2 29.4 22.6 3.0 1.4	4.0 	1.6	4.0 — — — — — — — — — — — — — — — — — — —		13.2 0.2 			-	21 22 23 24 25 26 27 28 29 30	7.2 0.2' 	8.0 	44.6 88.0 73.2 11.0 1.0 5.8	3.4 5.0 51.8 81.2 1.0 4.0 - 0.8 0.2 - 0.8 0.2 - 26.4 39.6 11.8 16.6 10.8 3.8 1.2	32.2 24.0 33.2 14.8 2.8	1.0	5.8 — — — — — — — — — — — — — — — — — — —	26.4 	8.8 	7.0 19.0		
L	139.2	297.4	283.4		261.9	61.0	109.4	<del> </del>	30.4	425.4	94.0	Totali mens. N. gior.	184.8	3 130.8	235.0	258.4 13	249.8 18	326.0	51.6	155.6	37.0	26.6	345.4	78.2

				F	OFF		0					Ĺ	T				CAN	ASS	O NI	IOV/	2		Ann	
(Pr				Ba	cino:				(	516 m	s. m.)	Giorno	(Pr	)				cino:				(	301 m s	s. m.)
G	F	М	A	М	G	L	A	S	0	N	D	0	G	F	М	Α	М	G	L	A	S	О	N	D
11.6	<b>ጎ</b> 7.8	i —	6.0	7.4 17.8	1.0 5.6	6.8		9.0	=	1	18.0 8.2		14.2	42.2 6.6	=	2.6	7.8 5.2	0.8	5.8	-	7.6	·   -	1	20.8
2.1	0.2	_	3.8 61.6	11.6	2.6	-	.   _	_	-	-	4.0		-	-	-	4.8	11.2	0.2		-	=	=	=	5.8 5.8
-	-	-	61.0	16.2	0.2	-		-	=	=	=	5	3.0	] =	=	57.8 61.2	12.2 21.2	13.8			:   =		=	0.2
-	-	1.6		0.8	34.0	1.4		=	=	=	=	7	=	_	1.2	1.4	1.0	52.8 1.2	12.2		=	_	=	_
=	_	=	4.0	_	. 1.0 24.6	] =	15.2	[5.0	1 =	9.2	=	8 9	=	-	_	8.0	=	13.0 22.2	_	1 -	-	- 1	9.4 43.2	-
=	=	_	_	14.6	7.4 40.2	=	1 –	_	1 =	165.4 67.3	=	10 11	_	-	-	-	-	14.6	-	-	=	=	79.0	_
_	_	=	1.0	_	45.8	i -	1.1			24.2	-	12	=	-	=	=	12.4	19.0 44.6	=	18.2	0.2		37.4 23.2	=
-	=	=	=	-	=	5.2	32.1	]10.0	1.6		=	13 14	_	_	. =	=	=		14.8	8.0	11.4	1.0	2.4	=
2.1	10.4	1.8 0.4	=	0.2	3.0	1.2	·  <u>-</u>	2.6	25.6	=	=	15 16	0.4	1.2 5.4	1.4 0.4	=	3.8	12.2	0.2	-	3.2	41.2	=	_
3.2	78.6 4.8	1.8	4.2	3.4	=	2.1 6.2	0.2	=	=	=	=	17 18	2.0	60.2 1.4	1.4	3.0	8.6	4.0 11.8	5.6	-	-	-	-	_
0.8 9.6	4.6	50.8 93.8	_	_	18.8	3.4 14.2	-	=	_	16.2	-	19	1.2	6.0	53.4 95.6	-	-	14.2	2.4	-	=	=	0.4	_
39.0 65.0	_	66.0	_	0.8 3.4	-	9.3	-	-	-	_	_	21	38.8	=	43.4	=	35.6	_	0.8		_	=	17.6	
24.8	=	1.8	· —	14.4	=	3.2	9.2	=	_	5.3° 12.1	] =	22 23	<b>54.6</b> 13.0	_	11.8	=	15.4	2.0	9.4 0.6	9.0	=	=	0.2 12.4	=
4.0	=	6.4	35.4 22.2	11.8 12.8	14.8	-	28.2 3.1	1.4	_	_	_	24 25	4.6 5.0	_	4.2	29.4 13.2	2.0 11.2	36.2	_	32.6 0.2	1.6	_	_	0.2
4.8 13.4	_	8.4 2.0	25.4 11.6	20.4 25.6	12.4		38.1	=	=	=	=	26 27	3.6 13.4	=	7.6	19.0 23.0	18.6 17.6	4.2	1 -	-	-	=	-	-
1.2	-	_	7.4	10.2	1.6	_	_	16.2	_	8.4 76.1	0.4	28 29	3.6	=	-	9.2	5.8	17.2	_	36.4 2.6	_	=	13.6	_
0.2 0.2		_	1.6	{ <sub>10.0</sub>	_	7.6	-	1.2	-	13.2	45.6	30	_		_	2.8 1.4	6.2 5.0	0.2	11.6	=	9.6	=	53.8 12.0	0.4 36.2
	164.4	247.0	247.2				12.1				5.0	31 Totali			_		6.2	<u> </u>	_	8.0				0.8
13	6	247.0 11	14	16?	213.0 14	60.8	152.4	45.4	27.2	434.9		mens. N. gior piavasi		123.0	,		1	311.6		120.2	39.6	1	304.6	70.2
		uo: 20:			14		, ,	'		12 i piovo	5  si: 120		13 Tota	7 de ann	11 no: 19	14 17.2 mi	19 ·	19	8	8	6	3	11   i piovo	4
												ı										CIOIL	r broso	81: 1431
				,	4 A N I	14.0																	<u> </u>	-
(Pr)					AAN				G	283 m s	. m.)	ou.o	(P)				Rad	COL		7.4		(2		
(Pr)	F	М	Α					S	0	283 m s	. m.)	Giorno	(P)	F	М	A	Bac	COI			s	<del></del>	42 m s.	m.)
G 20.2*	F 44.2	-	_	Вас М 9.0	G 0.4	IVEN	ZA	S 5.4	$\overline{}$		D 21.4	1	G 21.3	38.9	M	_	_	cino: L	L	Α	S 4.8	(2 O		m.)
G 20.2* 0.5	F		3.6 4.4	9.0 7.4 24.6	0.4 1.4	IVEN L	A -	<u> </u>	0	N	D	Oiomo 3	G	_		2.2	9.8 3.6	G G		Α	+	<del></del>	42 m s.	m.) D 21.2 7.1
G 20.2*	F 44.2	=	3.6	9.0 7.4	0.4 1.4	L 8.2	ZA A	5.4	0	N -	D 21.4 6.8	1 2	G 21.3	38.9	=	2.2 2.9 <b>54.4</b>	9.8 3.6 31.2 9.6	G 0.7	[5.0]	A	4.8	<del></del>	42 m s.	m.) D
G 20.2* 0.5	F 44.2- 5.2	  0.5*	3.6 4.4 <b>58.6</b>	9.0 7.4 24.6 13.8	0.4 1.4 7.2 3.8 35.2	8.2 - - - 17.2	A — — — — — — — — — — — — — — — — — — —	5.4	0 - -	N -	D 21.4 6.8	1 2	G 21.3 0.2 - 2.9*	38.9 5.1 — —		2.2 2.9	9.8 3.6 31.2 9.6 24.8	0.7 	[5.0]	Α	4.8	0	42 m s.	m.) D 21.2 7.1
G 20.2* 0.5 - 2.2* - -	F 44.2 5.2 — — —		3.6 4.4 58.6 55.0 1.2 17.8	9.0 7.4 24.6 13.8 30.0 0.6 — 0.4	0.4 1.4 	8.2 	A - 0.4 1.2	5.4	0	N'	D 21.4 6.8 2.8 —	1 2 3 4 5 6 7 8	G 21.3 0.2	38.9 5.1 —		2.2 2.9 <b>54.4</b>	9.8 3.6 31.2 9.6 24.8	0.7 	[5.0]	A	4.8	0	42 m s.	m.) D 21.2 7.1
G 20.2* 0.5 - 2.2*	F 44.2 5.2 — — —	  0.5*  1.7* 	3.6 4.4 <b>58.6</b> 55.0 1.2 17.8	9.0 7.4 24.6 13.8 30.0 0.6 — 0.4	0.4 1.4  7.2 3.8 35.2 3.0 1.8 27.4 12.8	8.2 - - - 17.2	A — — — — — — — — — — — — — — — — — — —	5.4	O	N'	D 21.4 6.8 2.8 — — —	1 2 3 4 5 6 7 8 9	G 21.3 0.2 - 2.9*	38.9 5.1 — —	0.1*	2.2 2.9 <b>54.4</b> 46.8	9.8 3.6 31.2 9.6 24.8	0.7 	[5.0] [5.0] [- - - 25.4	A	4.8	0	42 m s.  N	m.) D 21.2 7.1
G 20.2* 0.5 - 2.2* - -	44.2 5.2 — — — —	  0.5*  1.7* 	3.6 4.4 58.6 55.0 1.2 17.8	9.0 7.4 24.6 13.8 30.0 0.6 —	0.4 1.4 	8.2 	ZA — — — — — — — — — — — — — — — — — — —	5.4	0	N*	D 21.4 6.8 2.8 — — —	1 2 3 4 5 6 7 8	G 21.3 0.2 - 2.9* - - -	38.9 5.1 — — — —	0.1*		9.8 3.6 31.2 9.6 24.8	0.7 	[5.0] - - 25.4 - - -	A	4.8	0	42 m s. N	m.) D 21.2 7.1 7.6
G 20.2* 0.5 - 2.2* - - - -	44.2 5.2 — — — —	  0.5*  1.7*   	3.6 4.4 58.6 55.0 1.2 — 17.8 —	9.0 7.4 24.6 13.8 30.0 0.6 — 0.4 —	0.4 1.4  7.2 3.8 35.2 3.0 1.8 27.4 12.8 7.8	8.2 	A - 0.4 1.2	5.4	0	N° — — — — — — — — — — — — — — — — — — —	D 21.4 6.8 2.8 — — —	1 2 3 4 5 6 7 8 9	G 21.3 0.2 	38.9 5.1 — — — — — —	0.1*	2.2 2.9 54.4 46.8 — 4.8 — 0.3	9.8 3.6 31.2 9.6 24.8 — — — 6.1	0.7 	[5.0] - - 25.4 - - -	A	4.8	0	42 m s. N	m.) D 21.2 7.1 7.6
G 20.2* 0.5 - 2.2* - - - - - - - - - - - - -	F 44.2- 5.2 — — — — — — — — — — — — —	 0.5*  1.7*    1.0	3.6 4.4 58.6 55.0 1.2 — 17.8 —	9.0 7.4 24.6 13.8 30.0 0.6 — 0.4 — 9.0 —	0.4 1.4 	17.2 0.6 	ZA A	5.4 — — — — — — — — — — — — — — — — — — —	0	N°	D 21.4 6.8 2.8 - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 21.3 0.2 	38.9 5.1 — — — — — —	0.1*	 2.2 2.9 54.4 46.8  4.8  0.3 	9.8 3.6 31.2 9.6 24.8 — — — 6.1 —	0.7 	[5.0] - - 25.4 - - -	A	4.8   5.3  7.5	O	42 m s. N	m.) D 21.2 7.1 7.6
G 20.2* 0.5  2.2*     0.6 0.4 1.6	F 44.2 5.2 - - - - - - - 0.4 7.0 80.0		3.6 4.4 58.6 55.0 1.2 - 17.8 - - 0.4 - -	9.0 7.4 24.6 13.8 30.0 0.6 — 0.4 — 9.0 — 7.0 33.6	0.4 1.4  7.2 3.8 35.2 3.0 1.8 27.4 12.8 7.8 22.4 0.6  9.8 4.0 10.4	17.2 0.6 	ZA  A  0.4 1.2  0.4 - 21.2	5.4	O	N° — — — — — — — — — — — — — — — — — — —	D 21.4 6.8 2.8 — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G 21.3 0.2 	38.9 5.1 — — — — — —	0.1*		9.8 3.6 31.2 9.6 24.8 — — — 6.1	0.7 	[5.0] - - 25.4 - - - 18.9 - 2.1	A	4.8   5.3  7.5	O	42 m s. N	m.) D 21.2 7.1 7.6
G 20.2* 0.5 - 2.2* - - - - - - 0.6 0.4 1.6 - 1.2	F 44.2 5.2 — — — — — — — — — — — — — — — — — — —		3.6 4.4 58.6 55.0 1.2 17.8 - - 0.4 - -	9.0 7.4 24.6 13.8 30.0 0.6 — 0.4 — 9.0 —	0.4 1.4  7.2 3.8 35.2 3.0 1.8 27.4 12.8 7.8 22.4 0.6  9.8 4.0	17.2 0.6 	A — — — — — — — — — — — — — — — — — — —	5.4 — — ————————————————————————————————	O	N'	D 21.4 6.8 2.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 21.3 0.2 	38.9 5.1 — — — — — — 5.7 33.5	0.1*	 2.2 2.9 54.4 46.8  4.8  0.3 	9.8 3.6 31.2 9.6 24.8 — — — 6.1 — — 3.3	0.7 	[5.0] - - - 25.4 - - - 18.9	A	4.8   5.3  7.5	O	42 m s.  N	m.) D 21.2 7.1 7.6
G 20.2* 0.5	F 44.2 5.2		3.6 4.4 58.6 55.0 1.2 17.8 - - 0.4 - - - 5.2	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 - - 9.0 - - 7.0 33.6 - 0.8	0.4 1.4 	17.2 0.6 	ZA  A	5.4 — — ————————————————————————————————	O	N'	D 21.4 6.8 2.8 — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 21.3 0.2 	38.9 5.1 — — — — — — 5.7 33.5			9.8 3.6 31.2 9.6 24.8 — — 6.1 — — 3.3 12.2 —	0.7 	[5.0] [5.0] - - 25.4 - - 18.9 - 2.1 4.9	A	4.8   5.3  7.5	0 	42 m s.  N	m.) D 21.2 7.1 7.6
G 20.2* 0.5  2.2*     0.6 0.4 1.6  1.2 10.2	F 44.2 5.2		3.6 4.4 58.6 55.0 1.2 17.8 - - 0.4 - - - 5.2 0.4 -	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 - 9.0 - 7.0 33.6 - 0.8 0.2	0.4 1.4 	IVEN  8.2	A — — — — — — — — — — — — — — — — — — —	5.4 ————————————————————————————————————	O	N°	D 21.4 6.8 2.8 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 21.3 0.2 	38.9 5.1 — — — — 5.7 33.5 — — 5.8 —		2.2 2.9 54.4 46.8 4.8 - 0.3 - - 12.9	9.8 3.6 31.2 9.6 24.8 — — 6.1 — — 3.3 12.2 — — 7.1	0.7 	[5.0]	A	4.8 — — — — — — — — — — — — — — — — — — —	O	42 m s.  N	m.) D 21.2 7.1 7.6
G 20.2* 0.5 2.2* 0.6 0.4 1.6 1.2 10.2 33.0 59.2 13.0 4.2	F 44.2 5.2 0.4 7.0 80.0 1.4 8.0		3.6 4.4 58.6 55.0 1.2 17.8 - - 0.4 - - - 5.2 0.4 - - 19.6	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 - - 9.0 - 7.0 33.6 - 0.8 0.2 21.2 11.0	0.4 1.4 	17.2 0.6 	ZA A A 0.4 1.2 - 0.4 - 21.2 - 0.4 1.4 9.0 - 2.8	5.4 ————————————————————————————————————	O	N°	D 21.4 6.8 2.8 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 21.3 0.2 2.9* 0.9 1.2 12.2 33.7 40.8 11.2 6.2	38.9 5.1 — — — 5.7 33.5 — — —		2.2 2.9 54.4 46.8 4.8 - 0.3 - 12.9 - 12.5	9.8 3.6 31.2 9.6 24.8 — — 6.1 — — 3.3 12.2 — — 14.8	0.7 	IVEN: [5.0]	A	4.8 — — — — — — — — — — — — — — — — — — —	0 	42 m s.  N	m.) D 21.2 7.1 7.6
G  20.2* 0.5 2.2* 0.6 0.4 1.6 1.2 10.2 33.0 59.2 13.0 4.2 5.4 4.2	F  44.2 5.2		3.6 4.4 58.6 55.0 1.2 17.8 - 0.4 - - 5.2 0.4 - - 19.6 24.4 6.4	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 - 9.0 - 7.0 33.6 - 0.8 0.2 21.2 11.0 4.4 10.4	0.4 1.4 -7.2 3.8 35.2 3.0 1.8 27.4 12.8 7.8 22.4 0.6 -9.8 4.0 10.4 3.0 15.4 -1 0.8 -1 0.8 -1 0.8	IVEN  8.2	ZA  A	5.4 ————————————————————————————————————	O	N°	D 21.4 6.8 2.8 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 21.3 0.2	38.9 5.1 — — — — 5.7 33.5 — — —		2.2 2.9 54.4 46.8 4.8 - 4.8 - 0.3 - 12.9 - 12.5 11.7 27.6	9.8 3.6 31.2 9.6 24.8 — — 6.1 — — 3.3 12.2 — — 14.8 {13.3 53.2	0.7 	IVEN: [5.0] — — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —	4.8 — — — — — — — — — — — — — — — — — — —	0 	42 m s.  N	m.) D 21.2 7.1 7.6
G  20.2* 0.5 2.2* 0.6 0.4 1.6 1.2 10.2 33.0 59.2 13.0 4.2 5.4	F  44.2 5.2		3.6 4.4 58.6 55.0 1.2 17.8 - 0.4 - - 5.2 0.4 - - 19.6 24.4 6.4 17.4 7.4	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 - 9.0 - 7.0 33.6 - 0.8 0.2 21.2 11.0 4.4 10.4 11.2 12.0	0.4 1.4 -7.2 3.8 35.2 3.0 1.8 27.4 12.8 7.8 22.4 0.6 -9.8 4.0 10.4 3.0 15.4 -1 0.8 -1	IVEN  8.2	ZA A A 0.4 1.2 - 0.4 - 21.2 - 0.4 1.4 9.0 - 2.8	5.4 ————————————————————————————————————	O	N°	D 21.4 6.8 2.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 21.3 0.2 2.9* 0.9 1.2 12.2 33.7 40.8 11.2 6.2 4.4	38.9 5.1 — — — 5.7 33.5 — — — —			9.8 3.6 31.2 9.6 24.8 — — 6.1 — — 3.3 12.2 — 7.1 14.8 {13.3 53.2 7.6	0.7 	IVEN: [5.0]	A — — — — — — — — — — — — — — — — — — —	4.8 — — — — — — — — — — — — — — — — — — —	O	42 m s.  N	m.) D 21.2 7.1 7.6
G  20.2* 0.5 2.2* 0.6 0.4 1.6 1.2 10.2 33.0 59.2 13.0 4.2 5.4 4.2 11.0	F  44.2 5.2		3.6 4.4 58.6 55.0 1.2 17.8 - - 0.4 - - - 5.2 0.4 - - - 19.6 24.4 6.4 17.4	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 7.0 33.6 0.8 0.2 21.2 11.0 4.4 10.4 11.2 12.0 0.4 5.0	0.4 1.4 	IVEN  8.2	ZA  A	5.4 ————————————————————————————————————	0	N°	D 21.4 6.8 2.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G 21.3 0.2 2.9* 0.9 1.2 12.2 33.7 40.8 11.2 6.2 4.4 2.2 11.2	38.9 5.1 — — — 5.7 33.5 — — — — —			9.8 3.6 31.2 9.6 24.8 — — 6.1 — — 3.3 12.2 — 7.1 14.8 {13.3 53.2 7.6 9.4 4.4	0.7 - 3.4 - 31.4 1.5 11.1 27.2 6.4 5.4 48.4 - 6.7 - 12.6 1.4 2.9 - 23.5 4.1 - 51.8 - 51.8	IVEN: [5.0]	A — — — — — — — — — — — — — — — — — — —	4.8 — — — — — — — — — — — — — — — — — — —	0 	42 m s.  N	m.) D 21.2 7.1 7.6
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G  20.2* 0.5 2.2* 0.6 0.4 1.6 1.2 10.2 33.0 59.2 13.0 4.2 5.4 4.2 11.0 5.2 172.1	F  44.2 5.2 0.4 7.0 80.0 1.4 8.0		3.6 4.4 58.6 55.0 1.2 17.8 - - 0.4 - - - 5.2 0.4 - - - - 19.6 24.4 6.4 17.4 7.4 5.2 0.8	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 7.0 33.6 0.8 0.2 21.2 11.0 4.4 10.4 11.2 12.0 0.4 5.0 6.8	0.4 1.4	IVEN  L  8.2  17.2 0.6 11.0 3.4 6.8 2.8 11.6 8.6 1.0 6.2 77.4	ZA  A  O.4  1.2  O.4  1.4   9.0  2.8  26.8  40.8  0.2   6.6	5.4 	O	N°	D  21.4 6.8 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G  21.3 0.2 2.9* 0.9 1.2 12.2 33.7 40.8 11.2 6.2 4.4 2.2 11.2 4.6 53.0	38.9 5.1 — — 5.7 33.5 — — — — — — — — — — — — — — — — — — —		2.2 2.9 54.4 46.8 4.8 - - 0.3 - - 12.9 - - 12.5 11.7 27.6 23.3 5.3 3.7 -	9.8 3.6 31.2 9.6 24.8 3.3 12.2 14.8 { 13.3 53.2 7.6 9.4 4.4 3.8 3.3	oino: L G 0.7 - 3.4 - 31.4 1.5 11.1 27.2 6.4 5.4 48.4 - 6.7 - 12.6 1.4 2.9 - - - - - - - - - - - - -	IVEN: [5.0]	A — — — — — — — — — — — — — — — — — — —	4.8 — — — — — — — — — — — — — — — — — — —	0 	42 m s.  N	m.) D 21.2 7.1 7.6
G  20.2* 0.5 2.2* 0.6 0.4 1.6 1.2 10.2 33.0 59.2 13.0 4.2 5.4 4.2 11.0 5.2 172.1 13	F  44.2 5.2 0.4 7.0 80.0 1.4 8.0		3.6 4.4 58.6 55.0 1.2 17.8 - 0.4 - - 5.2 0.4 - - 19.6 24.4 6.4 17.4 7.4 5.2 0.8	9.0 7.4 24.6 13.8 30.0 0.6 - 0.4 - 9.0 - 7.0 33.6 - 0.8 0.2 21.2 11.0 4.4 10.4 11.2 12.0 0.4 5.0 6.8	0.4 1.4	IVEN  L  8.2  17.2 0.6 11.0 3.4 6.8 2.8 11.6 8.6 1.0 6.2 6.2	ZA A	5.4 	O	N°	D 21.4 6.8 2.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G  21.3 0.2 2.9* 0.9 1.2 12.2 33.7 40.8 11.2 6.2 4.4 2.2 11.2 4.6 53.0 12	38.9 5.1 - - 5.7 33.5 5.8 - - - - - - - - - - - - -		2.2 2.9 54.4 46.8 4.8 - - 0.3 - - 12.9 - - 12.5 11.7 27.6 23.3 5.3 3.7 -	9.8 3.6 31.2 9.6 24.8 3.3 12.2 14.8 { 13.3 53.2 7.6 9.4 4.4 3.8 3.3 17.5 2 18?	0.7 — 3.4 — 31.4 1.5 11.1 27.2 6.4 48.4 — 6.7 — 12.6 1.4 2.9 — — 23.5 4.1 — 51.8 — 1.8	IVEN: [5.0]	A — — — — — — — — — — — — — — — — — — —	4.8 — — — — — — — — — — — — — — — — — — —	0	42 m s.  N	m.) D 21.2 7.1 7.6

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(P)					SALE ino: LI				(14	11 m s.	m.)	Giorno	(P)					ino: Ll				(1)	16 m s.	m.)
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22.4 0.6* 0.3* — — — — — — — — — — — — —	44.1 2.4 — — — — — 1.8 8.2 40.1 — — — —		4.8 49.2 31.2 0.6 — 1.4 — 10.5 — 24.7 5.3 18.6 14.4 2.2 6.6	[15.0] 1.1 6.7 10.2 28.5 0.9 6.7 2.0 12.1 4.3 8.0 1.3 9.7 14.8 1.5 7.2	3.1 28.0 46.5 2.3 9.1 17.1 — 2.5 5.2 — 11.6 0.3 5.6 — — — — — — — 15.0 6.0 — —	2.0 	0.4 	3.4 	54.2	24.2 35.1 24.5 22.2 1.2 ——————————————————————————————	12.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	24.6 1.3 0.5* 0.3* — — — — — — 1.4 1.7 — 0.8 12.6 40.8 39.8 3.4 1.9 6.5 1.7 4.6 8.2	41.9 2.6 — — — — — — — — — — — — — — — — — — —		2.9 1.4 43.8 28.6 — — 0.6 — — 8.1 — — 15.3 11.8 20.7 16.4 3.6 2.8	14.6 1.8 4.3 8.9 16.4 5.2 — 7.5 — — 1.3 1.5 — — 18.6 — 14.9 1.6 15.4 16.3 6.2 12.1 2.3	7.6 0.8 - 0.8 27.3 25.4 39.1 [5.0] 7.8 18.4 - 3.9 - 8.1 22.6 - 5.2 - 16.8 { 5.5 21.3 - 2.6	1.9 — — — — — — — — — — — — — — — — — — —		[5.0]	55.6		13.5 10.5 3.0
0.4 142.6 12	99.8	191.6 10?	5.4 174.9 13?	9.1 139.1 18?	4.1 193.1 16	0.5 - 85.9 8	74.0 6	0.8 27.1 6	2	14.3 197.0	35.1 2.2 64.7 5	30 31 Total mens. N gror. pervosii	150.1	5	8	12	18	4.2 219.8 16?	70.0 8	92.3 6	29.9 6	2	8.3 182.8 11	0.5 64.7 4
i								-		Laura air	112		Total	de ann	uo∙ 141	718	191				- (1	iorni p	ICTVUSI:	109
Tota	le ann			m				G	iorni p	iovosi:	113		Tota	ile ann	uo: 14	71.8 mi	m 					iorni p	iovosi.	109
Tota	le ann				AUS	CED		G	iorni p	iovosi:	113	9	Tota	ile ann	uo: 14	71.8 mi	- (	CIMO						
Tota (P)	ile ann			R	AUS			G		iovosi: (91 <i>m</i> s		jiorno	· (Pr)				Ba	cino: L				(6	52 m s.	m.)
	le ann			R				S				Giorno	·	F	uo: 14	1.8 mi	- (		IVEN:	ZA A	S			
(P)		M	A — 3.6 1.3 36.4 24.2 — — — — — — — — — — — — — — — — — — —	R Ba  M  19.7 7.4 12.3 22.5	0.7 41.9 23.4 30.6 3.5 8.6 15.8 — 7.3 — 6.2 12.9 — 3.6 — — 1.6 15.8 4.5 1.6 54.5 1.7	IVEN	ZA	S 3.9 - - - - - - - - - - - - -	70.2 6.3	91 m s	7.1 4.3 5.9 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	· (Pr)	58.0 5.2 	M	A 2.8 2.0 16.2 38.6 — — — — — — — 4.6 — — — — 4.8 4.2	Bac M 10.4 34.8 5.0 13.4 15.8 0.6 — 25.4 2.0 — 1.8 1.4 8.6 — — — 14.4 4.4 4.8 9.8 11.0 8.4	9.8 15.0 4.2 7.4 19.0 9.4 13.4 8.6 3.8 1.0 3.4 3.0 — — — — — — — — — — — — — — — — — — —	IVEN	ZA		(6	52 m s.	m.) D  {15.0 2.1
(P) G 25.8 2.6 0.6 0.4 1.5 0.8 11.6 44.3 18.7 23.5 2.2 6.4 1.7 10.2 1.2 151.5 12	F 52.3 1.9 0.1 5.3 40.9	M — — — — — — — — — — — — — — — — — — —	A — 3.6 1.3 36.4 24.2 — — — — — — — — — — — — — — — — — — —	R Ba  M  { 19.7 7.4 12.3 22.5	0.7 41.9 23.4 30.6 3.5 8.6 15.8 — 7.3 — 6.2 12.9 — 3.6 — — 1.6 15.8 4.5 1.6 54.5 1.7	11.6 	A A A A A A A A A A A A A A A A A A A	S 3.9	76.5 2	91 m s  N  3.3 22.8 26.9 30.4 23.6 13.4 17.7 8.9 17.2 7.5 21.3	m.)  D  7.1 4.3 5.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	(Pr) G 21.1* 10.3* 0.5* 0.9* 0.4* 0.8 1.1 0.5 9.6* 21.0* 28.0* 16.2* 4.3 5.9* 4.1 8.2 4.3 133.0 11	58.0 5.2 	M	A 2.8 2.0 16.2 38.6 — — — — — — — — — — — — — — — — — — —	Bac M 10.4 34.8 5.0 13.4 15.8 0.6 — — 25.4 2.0 — 1.8 1.4 8.6 — — 5.8 1.4 4.4 4.8 9.8 11.0 8.4 — 19.0 11.2	9.8 15.0 4.2 7.4 19.0 9.4 13.4 8.6 3.8 1.0 3.4 3.0 — — — — — — — — — — — — — — — — — — —	UENZ L 0.2 — 8.6 — — 1.8 12.0 — 0.2 8.4 4.2 24.8 3.6 6.8 7.4 — 0.2 — — 0.2 — — — — — — — — — — — — — — — — — — —	ZA  2.8  9.4   14.2  3.0   18.6   13.0  5.0   33.0	5.8 	(6 O	52 m s.  N	m.) D  {15.0 2.1

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(Pr)				Ва	CL	AUT LIVEN			(	600 m	s. m.)	Сіото	(Pr	)					UDI				642 m s	s. m.)
G	F	М	Α	М	G	L	Α	S	.0	N	D	1 5	G	F	М	A	М	G	L	Α	S	0	N	D
II — i	54.6* 3.6	0.1' 0.2' 0.1'	3.8 	5.2 14.8 12.4 1.6 ———————————————————————————————————		2.6 	1.0 0.2 	13.8 		1.0 38.0 185.2 41.4 15.8 9.4 1.2 1.2 	5.6 3.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	18.0° 9.0° 0.3° 0.8 — — — — — — — — — — 0.4 0.5 1.4 — 0.6° 10.0° 33.0 46.0° 14.0° — 4.5 5.2° 9.8° 8.7°	[5.0] 	0.6	0.6	13.4 19.4 7.6 20.8 17.4 1.8 — — 21.2 2.2 4.8 — 6.2 0.2 — — 14.2 12.6 7.0 10.6 17.2 10.8 0.6	0.4 0.8 	3.0	2.2 	12.0 	0.2 	20.6 49.2 229.0 53.2 28.2 12.4 1.2 0.8 — — — 4.0* — — 22.3* 60.0*	-
0.3		_	2.2	14.6 14.6	-	_	19.8	1.0	=	10.0	24.8° 8.6°		_		=	3.2	15.4 15.8	-	=	20.6	0.8	0.2	29.0*	26.0°
12	6	153.4 7 uo: 158	96.4 12 85.7 m	198.2 18 m	144.2 16	97.8 10	95.0 11	68.4 8	11.8 2 iorni p	382.6 13 iovosi	5	Totali mens. N. giar. piovosi	11	6	239.1 10? uo: 21:	13	19	230.6 18	79,4 11	136.2 13	64.6 7 G	2	525.1 12 iovosi:	55.9 5? 127
(P)				Bac	BAR	CIS	ZA		(4	09 m s	i. m.)	Giorno	(Pr)						ELLI			/2	50 m s.	\
G	F	М	Α	М	G	L	Α	S	0	N	D	ĕ	G	F	М	A	М	G	L	A	s	0	N N	D
6.8* 0.1* 0.5 — — — — — — — — — — — — —	=		5.1 1.1	11.2 16.3 2.2 25.8 13.2 1.2 —————————————————————————————————	0.2 2.8 	3.5 	4.1 	10.9		1.6 28.3 333.5 71.8 27.5 19.5 0.7 	28.0 7.9 5.2 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	20.0* 5.5* 0.1* 0.5	77.6 5.6 0.4 12.2 90.4* 18.2* 0.4		7.0 5.2 59.8 97.4 — 0.2 — 1.2 — — 5.4 — — — 20.4 13.0 6.4 2.6 4.6 7.6 2.0	13.0 21.2 3.6 24.4 14.0 0.6 — 22.4 1.2 0.2 — 0.4 2.0 0.2 — 21.2 13.4 13.0 19.2 28.4 44.4 13.6 10.0	0.6 1.0 	11.0 	0.2 	14.9	1.4 18.8	5.0 18.4 269.6 74.0 26.0 17.6 — 0.2 — 0.4 21.0 — 1.1* 13.6 — 18.2 76.8 10.2	23.0 7.8 4.0 0.2 0.2 0.2 0.2 0.2 0.2 14.0
177.5 23	2.1 2	55.2	01.7	47.3	56.2	69.3	66.0	53.4	20.3	520.6	101.6	Totali mens. N. glor.	202.5	217.0	284.8	232.8	268.8	171.4	68.2	63.6	59.0	20.2	552.1	100.0

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Taballa I	Decervations	nluviame	triche	giorn a	liere
Tabella I.	<ul> <li>Osservazioni</li> </ul>	pluvionic	uiche	giorna	11010
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									nere			_					643			^				7
(B)					LEOI				(18	7 m s.	m.i	Сіото	(P)					QUI				(11	6 m s. 1	m.)
(P) G	F	М	A	м	G	L	A	S	<u>o</u> T	N	D	కే	G	F	м	A	М	G	L	Α	s	0	N	D
10.5*	42.7	- N	_	13.0	_	10.0	1.3	5.9	_	-	16.6	1 -	15.2	55.0	_	_	16.4	一	[5.0]	-	13.0		-	13.0
1.0	1.0	=	{	12.7	[5:0]		-	-		-	10.0	2	2.2*	3.5	_	[5.0]	17.5	2.5	=	_	_	=	=	6.0 [5.0]
1.2*	=1	_	17.7 45.5	9.0	5.3	_	0.8	-	=	_	-	4	1.1*	-	_	28.0	12.5	7.8	-	-	-	-	-	- 1
-	-	-	37.3	16.7	23.5	9.5	_	=	_	_		5	= 1	_	1.0*	30.1	22.0	10.2	3.0	_	_	=	_	_
	_	2.6*	_	-1	12.0	_	-		-	-	-	7	-	-	0.8*			13.0	-	=	-	=	 [5.0]	_
	_	=1	[10.0]	-	38.5		=	12.2	=	6.7   24.2	_	9	_	=	=	11.0	_	18.0	_	_	17.0	_	25.0	
-	-	-1	-	_	1	-	-	-	-	82.6 22.6	=	10 11	_	_	_	_	7.0	8.5	=	_	=	_	54.0 28.0	_ [
=	=	=	_	7.0	12.3 32.5	=	<i>[</i> ]	=	_	23.0	-	12	-	-		_		21.0	-	{	-	-	17.0 12.0	- [
	_	_	_	_	=1	34.5	18.0	_	_	[10.0]	=	13 14	_	= 1	=		_	_	3.7	15.0	_	_	-	_
-	3.5	2.4	_	_	1.0	-	-	4.0	55.0	-		15 16	0.8	4.2	4.0	_	_	3.0 14.0	_	_	2.0	41.0 1.5	=1	
3.9	2.0 57.5	1.6	_	3.9	13.5	_	3.7	4.0	-1	<u> </u>		17	1.5	46.7	1.5	_	_	-	6.0	[5.0]	-	-	-	-
4.5	5.7	60.0	9.5	_	2.0 9.0	4.3 3.3	_	_	_	_		18	,-	[5.0]	35.0	4.0	_	9.0	2.0 6.8	_	_	_	_	_
7.6	J.,	70.0	_	_	-	18.6	-	-	-	15.4	-	20	10.2 30.0	-	<b>75.0</b> 22.0	_	3.3	_	[5.0]	_	_	_	9.0	_
34.6 55.5	=	10.0 20.3		3.5	_	5.3	5.0	_	_	1.7*	=	21 22	53.0	_	[20.0]		l — I	=	-	6.0	_	_	{	-
9.6	-	3.5 1.6	_	6.4 2.1	_	_	10.3	_	_	11.0	=1	23 24	{ 12.0		2.0	15.0	9.1	5.5	_ ;	_	_	_	16.0	
8.0	=	-	{ <sub>28.7</sub>	6.8	28.0	_	1.4	0.1	-	_	-1	25	3.8	_		16.5	[5.0]	19.0	- !	28.0	_	_	- !	_
{12.4	_	{ <sub>8.3</sub>	8.6 16.4	24.0 12.0	5.2		37.5	_		_	_	26 27	2.3 4.8	_	[5.0] [5.0]	10.2 2.0	<b>29.8</b> 19.0	-	_	24.5	_	_	_	_
3.4	-	-	9.0	13.0	39.2	7	1.7	18.0	_	{ <sub>57.0</sub>	_	28 29	10.0	_	=	4.5 9.6	[15.0] 3.5	44.0	_	3.6	14.0	_	7.0 43.0	_
=		=	11.8	7.9	_	5.7	_	-	_	6.2	44.0	30			_	-	21.9	-	-		-		14.0	37.5 4.8
-		_		8.0		_	39.3		_		1.2	31	_				7.0			17.1		_		
11.	112.4			1	227.0			40.2	55.0	260.4	73.3	Totali mens. Nigion: " provessi			i	l .	192.4		31.5 7	99.2 9?	46.0	42.5	23.0	66.3
14?	6	11?	12?	16	15?	8	10?	4	l ionnin	12?	114	· provesi	14? Tota	5	10 uo: 14:	_	15	15?	,	9:	, .		iovosi:	
li Tota	le ann	uo: 16	54.3 m	100				u	iorni p	iovosi	114 1		Tota	iic ann	uo. 14.	70.7 mu	714				_			
			- 110 111										<del>-</del>	_					_	_				-
				FC	DRMI							ou.						SAPP				(12	117 m c	m \
(P)				FC Ba	cino: L	IVEN	Z.A		(2	39 m s	. m.)	Giorno	(Pr)				В	acino:	PIAV	E	T &		217 m s.	
(P)	F	М	A	FC Ba			ZA A	s		39 m s	. m.)	Giorno	G	F	М	A	M	G G	PIAV L		S 21	(12 O	217 m s.	D
(P) G	F 46.7		A	FC Ba	G -	IVEN	Z.A		(2	39 m s	. m.)	1 2		F	-	1.5	M 15.8 36.8	G - 1.0	PIAV	A 0.4	S 2.1		_	3.0 5.0
(P)	F	M	A	FC Ba M 9.5 2.8 13.8	G	L L	ZA A 1.3 —	S 10.1	(2 O	39 m s	. m.) D	1	3.4*	37.2* 3.7	-	1.5 2.6	M 15.8 36.8 1.4	G 1.0 1.6	L 1,4	A	+		_	3.0 5.0 5.2
(P) G	F 46.7	M	A	FC Ba M 9.5 2.8 13.8 12.6 23.5	1.7 30.2	L — — — — — — — — — — — — — — — — — — —	ZA A	S 10.1	(2 O	39 m s	m.) D 8.9 4.3	1 2	3.4* 	37.2* 3.7	-	1.5	15.8 36.8 1.4 12.0 5.8	1.0 1.6 6.6 1.2	1.4 ————————————————————————————————————	A 0.4 4.8	2.1 - - -	0	N	3.0 5.0 5.2
(P) G	F 46.7	M	A 2.4 1.1 30.9	FC Ba M 9.5 2.8 13.8 12.6	G	L — —	ZA A 1.3 — 2.1	S 10.1	(2 O	39 m s	m.) D 8.9 4.3	1 2 3 4 5 6 7	3.4*	37.2* 3.7	=	1.5 2.6 3.8 29.8	15.8 36.8 1.4 12.0	1.0 1.6 6.6 1.2 21.0 2.2	1.4 —	A 0.4 4.8	+	0	N	3.0 5.0 5.2 - 0.2
(P) G 11.7 3.4*	F 46.7 0.5 — — —	M	A 2.4 1.1 30.9	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2	1.7 30.2 11.6 3.2 2.3	L	ZA 1.3	S 10.1	(2 O	39 m s	. m.)  8.9 4.3 0.6 —	1 2 3 4 5 6 7 8	3.4* 	37.2* 3.7 —	-	1.5 2.6 3.8 29.8	15.8 36.8 1.4 12.0 5.8	1.0 1.6 6.6 1.2 21.0	1.4 - - - 17.2	0.4 4.8 14.2	2.1 - - -	0	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 — 0.2
(P) G 11.7 3.4* —	F 46.7 0.5 —	M	A 2.4 1.1 30.9	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2	1.7 	L	ZA A 1.3 — 2.1	S 10.1	(2 O	39 m s	. m.)  8.9 4.3 0.6 —	1 2 3 4 5 6 7 8 9	3.4° - 0.4°	37.2* 3.7 - - - - -	0.1	1.5 2.6 3.8 29.8°	15.8 36.8 1.4 12.0 5.8 1.8	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6	1.4 - - 17.2 - -	A - 0.4 4.8 14.2	2.1	0 	N	3.0 5.0 5.2 - 0.2
(P) G 11.7 3.4* —	F 46.7 0.5 — — — —	M	A 2.4 1.1 30.9 30.5	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2	1.7 	L	ZA  1.3  2.1  0.5	S 10.1 	(2 O	39 m s	. m.)  8.9 4.3 0.6 —	1 2 3 4 5 6 7 8 9 10 11 12	3.4° - 0.4°	37.2* 3.7 —	0.1	1.5 2.6 3.8 29.8	15.8 36.8 1.4 12.0 5.8 1.8	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2	1.4 	0.4 4.8 14.2 — — 20.4 — 5.2	2.1 - - - 0.4 0.2 - 7.0	0 0.2	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 - 0.2
(P) G 11.7 3.4* —	F 46.7 0.5	M	A 2.4 1.1 30.9 30.5	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — — 9.3 —	1.7 	L	ZA  1.3  2.1   0.5   15.1	S 10.1 	(2 O	39 m s  N  54.5 20.0	. m.)  8.9 4.3 0.6 —	1 2 3 4 5 6 7 8 9 10 11 12 13	G 3.4* 	37.2* 3.7 - - - - - -	0.1	1.5 2.6 3.8 29.8°	15.8 36.8 1.4 12.0 5.8 1.8 — — — 21.0 7.0	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4	1.4 = 1.7.2 = 1.2.2 = 1.2.2	0.4 4.8 14.2 — 20.4 — 5.2 6.6	2.1    0.4 0.2	02	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 — 0.2 0.2 0.2 — —
(P) G 11.7 3.4* —	F 46.7 0.5	M	A 2.4 1.1 30.9 30.5 —	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — — 9.3	1.7 	L	ZA  1.3  2.1  0.5	10.1 	(2 O	39 m s  N	. m.)  8.9 4.3 0.6 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 3.4° 	37.2* 3.7 - - - - - -	0.1		15.8 36.8 1.4 12.0 5.8 1.8 — — 21.0 7.0 — 4.8 1.0	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2	1.4 - - 17.2 - - - 2.2 12.4	A 0.4 4.8 14.2 — 20.4 — 5.2 6.6 0.2	2.1   0.4 0.2  7.0 3.2  1.0	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 - 0.2 0.2 0.2 - -
(P) G 11.7 3.4*	F 46.7 0.5 — — — — — — — — — — — — — — — — — — —	M	A 2.4 1.1 30.9 30.5 —	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — — 9.3 —	1.7 	L	ZA  1.3  2.1  0.5  15.1   15.1	S 10.1 — — — — 12.6 5.2 — —	(2 O	39 m s  N	8.9 4.3 0.6 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G 3.4° 	37.2* 3.7 - - - - - - - - - - - - - - - - - - -	0.1		15.8 36.8 1.4 12.0 5.8 1.8 — — 21.0 7.0 — 4.8 1.0 0.6	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 — 13.0 1.8	1.4 	0.4 4.8 14.2 — 20.4 — 5.2 6.6	2.1   0.4 0.2  7.0 3.2	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 - 0.2 0.2 0.2 - -
(P) G 11.7 3.4*	F 46.7 0.5 0.3 4.9 38.7 1.4	M	A 2.4 1.1 30.9 30.5 — — — —	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — — 9.3 —	1.7 30.2 11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 7.8	L	1.3 2.1 0.5 15.1 0.2 0.2 0.2	10.1 	(2 O	39 m s  N	8.9 4.3 0.6 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 3.4° 	37.2* 3.7 - - - - - 1.2' {24.9	0.1		15.8 36.8 1.4 12.0 5.8 1.8 21.0 7.0 4.8 1.0 0.6	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 	1.4 — — — — — — — — — — — — — — — — — — —	A - 0.4 4.8 14.2	2.1   0.4 0.2  7.0 3.2  1.0	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2  0.2 0.2 0.2   0.2 
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(P) G 11.7 3.4*	F 46.7 0.5 0.3 4.9 38.7 1.4	M	A 2.4 1.1 30.9 30.5 — — — — — — — — — — — — —	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — — 9.3 —	1.7 	L	ZA  1.3  2.1  0.5  15.1  0.2	10.1 	(2 O	39 m s  N	8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	G 3.4* 	37.2* 3.7	9 2.11 		15.8 36.8 1.4 12.0 5.8 1.8 	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 — 13.0 1.8 13.4 6.2	1.4 — — — — — — — — — — — — — — — — — — —	A 0.4 4.8 14.2 — 20.4 — 5.2 6.66 0.2 — 20.8 2.7 — 14.4	2.1   0.4 0.2  7.0 3.2  1.0 0.2     0.4	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 
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(P) G 11.7 3.4* 1.1 1.9 - 1.2 6.1 23.7 35.5 2.9 1.7 8.1 3.8	F  46.7 0.5 0.3 4.9 38.7 1.4 4.5	M — — — — — — — — — — — — — — — — — — —	A	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — 9.3 — — — — — — — — — — — — — — — — — — —	1.7 30.2 11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 7.8 — 9.1	UEN: L	ZA  1.3  2.1  0.5  15.1  0.2  17.2  4.2  -	S 10.1 — — — — — — — — — — — — — — — — — — —	(2 O	39 m s  N	8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G 3.4°	37.2* 3.7	9 2.1' 8.66 35.1' 44.2 20.4 4.2 0.6		15.8 36.8 1.4 12.0 5.8 1.8 	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 — 13.0 1.8 13.4 6.2 2.4 — — 19.8 2.2 0.6	1.4 	A	2.1   0.4 0.2  7.0 3.2  1.0 0.2  0.2  0.2  0.2  0.2  0.2  0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 
(P) G 11.7 3.4* 1.1 1.9 - 1.2 6.1 23.7 35.5 2.9 1.7 8.1	F 46.7 0.5 0.3 4.9 38.7 1.4 4.5	M — — — — — — — — — — — — — — — — — — —	A  2.4 1.1 30.9 30.5 1.0 8.9 15.4	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — 9.3 — — — — — — — — — — — — — — — — — — —	1.7 30.2 11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 - 7.8 - 9.1 - - 42.2	VEN: L	ZA  1.3  2.1  0.5 15.1 0.2 17.2 4.2	10.1 — — — — — — — — — — — — — — — — — — —	(2 O	39 m s  N	8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 3.4°	37.2* 3.7 1.2' {24.9	9 2.1' 		15.8 36.8 1.4 12.0 5.8 1.8 	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 — 13.0 1.8 13.4 6.2 2.4 —	1.4 	A — 0.4 4.8 14.2 — — 20.4 — — 5.2 6.6 0.2 — — 14.4 0.1 — 1.6 —	2.1   0.4 0.2  7.0 3.2  1.0 0.2  0.2  0.2  0.2  0.2  0.2  0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 
(P) G 11.7 3.4* 1.1 1.9 - 1.2 6.1 23.7 35.5 2.9 1.7 8.1 3.8 7.2	F  46.7 0.5 0.3 4.9 38.7 1.4 4.5	M — — — — — — — — — — — — — — — — — — —	A	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — 9.3 — — — — — — — — — — — — — — — — — — —	1.7 30.2 -11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 -7.8 -9.1 -42.2 10.0	VEN: L	7.2 1.3 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	S 10.1 — — — — — — — — — — — — — — — — — — —	(2 O	39 m s  N	m.)  8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G 3.4°	37.2* 3.7 1.2' {24.9	9 2.1' 		15.8 36.8 1.4 12.0 5.8 1.8 21.0 7.0 4.8 1.0 0.6 2.4 8,4 1.2 23.2 2.8 4.8 7.6 7.8 3.4 22.6	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 1.8 13.4 6.2 2.4 — 19.8 2.2 0.6 11.2 3.4	1.4 — — — — — — — — — — — — — — — — — — —	A	2.1   0.4 0.2  7.0 3.2  1.0 0.2 0.2  0.2 0.2  0	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 
(P) G 11.7 3.4* 1.1 1.9 - 1.2 6.1 23.7 35.5 2.9 1.7 8.1 3.8 7.2 3.0	F  46.7 0.5 0.3 4.9 38.7 1.4 4.5	M — — — — — — — — — — — — — — — — — — —	A  -2.4 1.1 30.9 30.5 1.0 1.0 8.9 15.4 1.0 1.1 2.2 1.4	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — 9.3 — — — — — — — — — — — — — — — — — — —	1.7 30.2 -11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 7.8 - 9.1 - 42.2 10.0	L	ZA  1.3  2.1  0.5 15.1 17.2 4.2 44.3 0.6 13.1	S 10.1 ——————————————————————————————————	(2 O	39 m s  N	m.)  D  8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 3.4°	F   37.2*   3.7	8.6 35.1 44.2 20.4 4.2 1.9		15.8 36.8 1.4 12.0 5.8 1.8 	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 13.0 1.8 13.4 6.2 2.4 — 19.8 2.2 0.6 11.2 3.4	1.4 — — — — — — — — — — — — — — — — — — —	A	2.1   0.4 0.2  7.0 3.2  1.0 0.2  0.2  0.2 23.0  10.8 1.6	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 
(P)  G 11.7 3.4* 1.1 1.9 - 1.2 6.1 23.7 35.5 2.9 1.7 8.1 3.8 7.2 3.0 111.3	F  46.7 0.5 0.3 4.9 38.7 1.4 4.5	M — — — — — — — — — — — — — — — — — — —	A	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — 9.3 — — — — — — — — — — — — — — — — — — —	1.7 30.2 11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 - 7.8 - 9.1 - 42.2 10.0	VEN: L	ZA  1.3	S 10.1 — — — — — — — — — — — — — — — — — — —	(2 O	39 m s  N	m.)  8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 3.4°	76.2	0.1°		15.8 36.8 1.4 12.0 5.8 1.8 - 21.0 7.0 - 4.8 1.0 0.6 - 2.4 8,4 1.2 23.2 2.8 2.8 4.8 7.6 7.8 3.4 22.6 0.8	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 1.3 1.8 13.4 6.2 2.4 — — 19.8 2.2 0.6 11.2 3.4	1.4 — — — — — — — — — — — — — — — — — — —	A	2.1   0.4 0.2  7.0 3.2  1.0 0.2  0.2  0.2 23.0  10.8 1.6	0 	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 
(P) G 11.7 3.4* 1.1 1.9 - 1.2 6.1 23.7 35.5 2.9 1.7 8.1 3.8 7.2 3.0 111.3 14	F 46.7 0.5 — — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	A — 2.4 1.1 30.9 30.5 — — — — — — — — — — — — — — — — — — —	FC Ba M 9.5 2.8 13.8 12.6 23.5 0.2 — 9.3 — 16.3 — 15.7 3.6 11.2 9.7 8.2 — 4.1 3.2 148.0 15	1.7 30.2 -11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 7.8 - 9.1 - 42.2 10.0	L	ZA  1.3  2.1  0.5 15.1 17.2 4.2 44.3 0.6 13.1	S 10.1 — — — — — — — — — — — — — — — — — — —	(2 O	39 m s  N	m.)  D  8.9 4.3 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 3.4°	76.2 76.2 76.2 76.2 7.4 7.4 7.4 7.4	0.1°		15.8 36.8 1.4 12.0 5.8 1.8 	1.0 1.6 6.6 1.2 21.0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 13.0 1.8 13.4 6.2 2.4 — 19.8 2.2 0.6 11.2 3.4	1.4 — — — — — — — — — — — — — — — — — — —	A	2.1   0.4 0.2  7.0 3.2  1.0 0.2  0.2  0.2 23.0  10.8 1.6	0	N — — — — — — — — — — — — — — — — — — —	3.0 5.0 5.2 

Tube	uu 1.									-													Ann	o 197
(Pr)											Giorno	DOSOLEDO (Pr) Bacino: PIAVE						(1)	237 m s	s. m.)				
G	F	M	A	M	G	L	A	S	0	N	D	٥	G	F	M	Α	М	G	L	A	S	О	N	D
8.2*	33.6* 1.4	0.2	0.4 	9.4 24.8 1.6 6.6 3.0 1.2 — 17.0 4.2 1.0 1.2 — 4.4 — 4.6 — 8.4 0.2 1.2 6.0 3.2 5.6 4.0 27.4	11.8 11.8 11.8 6.4 4.2 5.2 8.2 7.2 0.4 — 15.8 — 4.5 10.0 3.4 — 23.5 5.5 — (15.0	0.4 	3.0 1.8 — 4.6 — 10.0 7.8 — 19.8 3.0 — 12.6 — 2.4 — 7.6 7.6 0.2	1.0 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 —	0.2 0.2 1.4 17.0 81.8 15.2 8.6 — — — — — — — — — — — — —	3.6 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.2*	2.4 	=	0.9 6.8 11.4 ——————————————————————————————————	11.0 26.8 0.8 8.4 4.0 1.6 0.2 — 19.2 3.6 — 4.8 0.4 — 7.8 0.2 0.6 3.4 7.0 — 19.0	0.2 0.6 1.4 6.4 3.6 15.4 4.6 3.8 1.4 0.2 	0.6		2.0 	0.4	2.2 16.0 58.6 14.0 6.2 0.2 - 0.2 - 10.4* - 29.7*	- - - - - - 6
49.2 8	60.4	88.2 6	61.5	11.0	140.1	75.2 8	96.4 12	48.8	17.4	176.0	16.6	31 Totali mens. N. gran. pievesi	58.8 10	45.2 6	82.6 6	35.7	6.8	115.7	58.4	16.0 120.8 12	45.0	19.4	0.4 148.8 9	11.9* 0.8 18.5 4
Tota	le annı	10: 980	0.0	, '							. 104		Tota	le ann	uo: 880	3							-1	
		40. 700							Piorni p	piovos	1: 104		1014	ne ann	uo. 000	,,, mm					,	Giorni p	piovosi	: 103
(Pr)					IISUI acino:					60 m s		orno	(P)	ne ann		, mm	S	OMP						
(Pr)	F	M	A					s				Giorno		F	М	'A	S				S		10 m s.	
8.2* 1.1* 1.6*	F  19.5* 2.3*	M	A — 1.0* 0.5* 6.6* 8.8* — — — — — — — — — — — — — — — — — — —	B. M 13.4 11.9 3.5 8.8* 6.5* 3.5* — — — — — — — — — — — — — — — — — — —	0.2 -2.0 8.4 9.2 16.6 5.6 8.6 26.2 4.6 3.4 2.4 0.2 -1.2 15.0* -3.8* 6.2* 4.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	PIAVI L 1.6 — — — 3.6 — — — — 8.7 10.2 — — 11.8 17.4 9.0 — 6.7 — 6.7 — 6.7 — 32.3 — — — — — — — — — — — — — — — — — — —	A  3.7 5.3 0.2 4.4 4.5 5.2 10.6 4.2 10.7 1.1 1.5 0.8 32.2 9.4 24.5	S 1.0 0.2 3.6 7.0 5.2 1.6 4.2 0.2 0.2 0.2 0.2 18.4 0.2 18.2 1.4	(17 O	60 m s	. m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)	,		3.0 18.8* 	SOB	acino:	PIAV	Ė		(10 O	10 m s.	m.)
8.2* 1.1* 1.4* 1.6* 0.5* 2.1* 0.4* 1.4* 1.0* 2.8* 7.8* 12.5* 1.2* 1.5* 1.7* 3.2* 0.5* 54.1	F  19.5* 2.3*	M	A 1.0* 0.5* 6.6* 8.8*	B M 13.4 11.9 3.5 8.8* 6.5* 3.5* 16.7 1.1 - 0.8 3.9 5.2 10.5 5.0 1.8 2.9 3.6 6.0 3.8 16.0* 6.7* 37.0 16	0.2 -2.0 8.4 9.2 16.6 5.6 8.6 26.2 4.6 3.4 2.4 0.2 -1.2 15.0 -3.8 6.2 4.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	PIAVI L 1.6 — — — — — — — — — — — — — — — — — — —	A  3.7 5.3 0.2 4.4 4.5 5.2 10.6 4.2 10.7 1.1 1.5 0.8 32.2 9.4 24.5	S 1.0	(17 O	60 m s  N	3.2* 8.4* 1.5* 0.3* 16.5* 2.9*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)  G  9.2* 1.6* - 0.3* 0.4* 0.7* 0.3* 10.2* 17.0* 9.0* 0.3* 0.9* 1.5* 3.5* 58.0 9	F 31.4* 2.8*	M	3.0 18.8*	SO B  M 10.2 18.0 3.8 10.0 2.4 1.2 14.3 1.0 0.7 0.3 0.2 0.7 0.3 3.4 8.2 0.5 1.2 1.5 1.0 4.3 14.2 12.2	acino:  G 0.5 - 1.1 0.9 2:1 8.4 5.5 24:2 4.8 3.7 3.0 - 0.6 10.8 - 1.9 6.0 2.8 - 0.5 - 10.6 7.6 - 16.3 0.4 - 11.7	PIAVI 1.0 — — — — — — — — — — — — — — — — — — —	A — 4.5 1.6 — 3.9 — 3.3 6.5 — 34.7 13.4 — — 11.5 — 1.4 3.6 0.3 21.7 7.0 — 7.8	S 1.5 3.0 0.1 1.0 7.0 1.1 3.6 16.1 9.8	(10 O	10 m s.  N	m.) D 1.4 2.0* 2.3*

Tabella I. — Osservazioni plu	uviometriche	giornaliere
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Tabella I. –	- Osse	ervazi	oni pl	uvion	netric	he gi	ornal	ıere													-	1/1/10	
(Pr)				JRON ino: Pl				(864	4 <i>m</i> s. n	n.)	Giorno	(P)				Ba	cino: P	ZAGO IAVE			<del>`</del> -	) m s. n	
G F	М	A	М	G .	L	A	s	0	N	D	9	G	F	М	Α	M .	G	L	A	S	<u> </u>	N	D
4.8* 27.6*		0.2 0.4 7.4 22.4 —	27.8 1.4 8.8 6.4 1.6 — 18.8 1.8 2.0 — 4.2 0.2 6.2 — 1.2 5.8 2.4	0.4 9.0 1.4 5.4 14.4 3.4 5.2 3.6 1.2 0.6 14.2	3.2 	0.2 1.0 	3.2 0.2 - - 1.4 - 1.2 6.2 - 0.2 - 0.2 - 15.0 - 7.8 0.6		2.2 21.0 68.0 17.6 6.6 0.2 0.2 	1.2 1.6 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.2*	3.6 	0.5* 0.5* 0.8*		15.6 25.2 1.7 3.0 7.1 1.6 — 1.2 13.2 2.1 1.2 0.8 1.3 — 5.6 — 6.4 2.8 5.5 1.2 18.3 13.3	7.0	8.5 	7.9 4.5	1.0 		2.2 16.5 89.2 19.5 9.1 {2.9 	2.9 1.1 4.1 
76.8 58.0 10 5 Totale ann	114.2 ,6 uo: 947	8 7.5 mm	18	16	11	12		1	161.4 9 iovosi:	19.4 5 109	Totali mens. N. gior. prevesi	63.9 11? Tota	5	106.6 6 uo: 974	7 1.1 mm	20 ORTI	NA D	10 'AM	10 PEZZ	8 Gio	l orni pi	190.3 11? ovosi:	
(Pr)				acino: l				(19	85 m s.		Біото	(Pr)		T		-		PIAVE	$\overline{}$		<u> </u>	75 m s.	m.)
G F	М	Α	М	G	L	Α	s	0	N	D		G	F	М	A	М	G	L	Α	S	О	N	1.2
12.2   26.0*   4.0*   -   -   -       -       -       -       -	0.2* 	6.0° 6.0° 6.0° 6.10° 6.2° 6.6° 1.0° 5.0° 1.8°	3.2 - 21.0 0.8 - 7.4 - 3.2 - 1.2 6.8 - 13.2 1.0 3.8 8.0 3.8 13.0	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 9.0 5.0 0.2 	3.0 	1.4 4.2 	1.0 - - 3.4* - 9.2 - 17.2 - 17.2 - 8.4* 0.6*				14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	[8.0]	0.9°	3.0° 0.2° 12.0° 46.6° 31.4° 13.6° —	3.2 	8.5 2.9 — 19.8 0.3 — 0.9 — 1.1 6.4 6.1 — 9.2 2.0 3.1 6.8 2.9 4.8	1.2	1.2 	1.4 1.6 	7.0 1.4 	0.6 24.7	0.3 1.0 9.7 73.8* 20.3 11.3 0.4 0.9 — — 8.8* — 2.1* — 31.0 1.5	2.7*
81.8 89.8	114.8	59.2	+-	149.8	79.6	85.4	41.0	25.2	141.1	31.2	Totali mens. N. gier. piavosi	76.3	48.4	113.2	49.2	132.2	160.9	72.0 11	60.8	34.4	25.3	165.5	33.

			330170										_										Anı	no 197
(P	<del>-</del>	1		1	Bacino:	PIAV				011 m		Giorno	(Pr	_		PE		OLO Bacino			ORE		(532 m	s. m.)
G	-	М	A	М	G	L	A	S	0	N	D	1 0	G	F	М	A	М	G	L	A	S	0	Ň	D
8.5 	1.9 	1.4*	0.8 5.4 19.2 - - - - - - - - - - - - - - - - - - -	3.2 	0.2 0.6 0.8 0.6 3.4 5.4 4.0 5.6 19.2 3.4 5.0 1.4 0.2 0.4 11.6 	3.6 	7.2 	. —	0.4	-	5.6 2.4 ———————————————————————————————————	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10° 13.8 24.5° 6.6° - 3.3° 2.2 6.3° 5.6°	1.3 31.1 0.8 7.7	1.0		9.2 30.0 1.2 7.2 6.2 2.6 — — 14.2 0.6 — 4.2 — — 5.2 0.8 8.6 6.0 4.6 — 11.6	-  -	2.4 0.2 	1.0.9 1.1.6 11.6	4.0 4.0 4.0 6.8 7.0 6.8 13.4	0.6	1.0 21.8 79.2 24.8 7.8 1.5 0.8	3.6
	-	_		16.8		_	7.0			<u></u>	3.8*	31			_		13.6		_	18.2		-	0.5	3.0
60.9 10?	55.8	100.8 9?	47.6	156.0 20	106.8	90.0	86.2 F1	41.2	18.2	167.4 11	39.7	Totali mens. N gar. piovosi	80.8	79.6	129.2		l	124.6	61.4	93.9	48.4	17.3	,	31.0
N .	ale ann					-	,	, ,	iorni n		' - 1	punisi .	12?	le ann	6    uo:105	9 52.1 mr	15	15	10	11	17	1	10	5
								u	iorni p	HOVOSI.			104	пс апш	WO. 10.	I III	**					TICOPPIN P	11/11/1/1/1611	102
				LO	NGA							o o	lota		40. 10.	2.1 ///		ZOF	PÈ			JIOTHI J	oiovosi:	108
(Pr)	_	м		LO B	acino:		E		(4	74 m s	. m.)	Giorno	(P)			2.1 ///	В	acino:		E			165 m s	
(Pr)	F	M	Α	LO B		PIAV)	E A	S			. m.)	- Giorno	(P) G	F	М	A	В	acino:	PIAV)	A	S			m.)
3.5°	F 40.4 4.8 	2.9*	0.4 0.2 21.2 33.2 	LO B: M 12.6 44.6 5.1 8.6 15.5 2.7 — — — — — — — — — — — — — — — — — — —	1.3 17.8 7.4 5.6 12.2 9.0 36.7 14.5 5.7 0.5 13.1 4.7 {14.6 	3.3 — — — — — — — — — — — — — — — — — —	2.8 	S 3.8 9.8 0.2 5.2 2.8 5.8 14.0 10.2 1.2	(4	74 m s.  N	. m.)  D  4.6 2.1 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 15.6* 4.7*	F 32.6* 2.8* 5.3* 34.2* 5.5* 4.8*		A — 1.2* 14.5* 28.2* — — — — — — — — — — — — — — — — — — —	В	acino:  G  1.2 2.5 - 0.3 8.7 2.0 4.9 30.0 4.5 4.0 3.4 3.8 - 2.1 14.2 - 5.5 11.5 0.4 9.8 2.7 - 6.3	PIAV	т		(14	165 m s  N	. m.)
3.5°	F 40.4 4.8 	2.9*	0.4 0.2 21.2 33.2 	LO B:  M  12.6 44.6 5.1 8.6 15.5 2.7 33.9 0.9 7.1 - 4.5 2.4 4.5 12.4 8.7 5.7 - 11.9 13.4	1.3 17.8 7.4 5.6 12.2 9.0 36.7 14.5 5.7 0.5 13.1 4.7 {14.6 	3.3 — — — — — — — — — — — — — — — — — —	2.8 	S 3.8 9.8 0.2 5.2 2.8 5.8 14.0 10.2	(4 O	74 m s.  N	m.) D 4.6 2.1 0.6 31.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 15.6* 4.7*	F 32.6* 2.8*	M	A — 1.2* 14.5* 28.2* — — — — — — — — — — — — — — — — — — —	B M 4.5 19.6 6.5 15.3 14.7* 1.9 — 31.0 1.2 — 2.9 — 0.6 0.4 — 13.0 0.7 3.2 8.5 5.0 10.5 — 18.2 10.0 1	acino:  G  1.2 2.5 - 0.3 8.7 2.0 4.9 30.0 4.5 4.0 3.4 3.8 - 2.1 14.2 - 5.5 11.5 0.4 9.8 2.7 - 6.3 3.8 - 21.6	PIAVI 1.0	A — 1.0 2.9 — 12.5 — 16.0 1.2 — 7.0 — 0.3 0.8 0.2 13.2 12.5 — 10.8	S 2.4 — — — — — — — — — — — — — — — — — — —	(14 O	165 m s  N	m.) D 2.0* 7.7* 3.0*

1				-			OLD						Γ				FOR	NO D	170	I DO	,		Anne	
(P)				В	acino:					260 m s		Giorno	(Pr)					acino:					48 m s	. m.)
G 14.2*	F	M	A	М	G	L	Α	S	0	N	D		G	F	М	A	М	G	L	A	S	0	N	D
7.2* 16.0* 25.3* 12.0*  3.2*	7.3* 	18.0 55.2 28.0 28.5	11.5* 28.0*	12.0 16.2 5.5 15.3 12.2 4.5 30.0 2.0 - 6.5 11.5 12.3 - 3.5 12.0 {9.5	3.0 2.0 2.0 2.0 12.5 8.2 10.0 26.0 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5		9.0 	7.0 	18.0	2.0 15.2 95.3 32.0* 12.0 2.5 — — — 14.0* — — — 9.2*	3.5* 9.2* 4.0*	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11.7* 1.3* 1.1* 2.0* 1.1* 6.7* 20.5* 34.5* 11.3* 2.4* 2.4*	32.5* 3.4*	1.4* 	0.8 13.7* 34.4* ———————————————————————————————————	12.8 24.8 0.2 11.4 12.4 1.4 	2.8 0.2 0.2 4.8 7.6 3.4 20.4 4.4 4.6 2.0 3.6 	0.2   -	12.8 9.2 18.4 1.6 - 9.6 - 0.4 - 14.0 8.2	4.0 	1.4 18.0	7.5*	5.8 4.4 1.0
_		=	_	16.5 16.0	_	=	8.0	_	_	{ 50.3	30.4* 6.0*	30 31	_		_	2.6	13.0 14.8	_	_	10.8	0.4	<u></u>	2.3	30.9* 6.1*
86.4 9? Tota	4	146.0 6? uo: 120	7	17?	144.2 18	70.0	80.8 10?	48.0 6 G	1	238.7 11? iovosi:	53.1 5 101	Totali mens. N. gior. pievosi	101.2 12 Tota	5	154.5 8 uo: 118	8	15	111.4 17	56.6 9	92.4 10	50.0 7 G	2	230.3 13 iovosi:	48.5 5 111
(Pr)				E	onm							-												
					OKTO Bacino:	OGN PIAV			(4	35 m s.	. m.)	ошо	(Pr)					OVER acino:				(3	90 m s	. m.)
G	F	М	Α					S	(4 O	35 m s	. m.)	Сіото	(Pr)	F	М	A					S	(3 O	90 m s	m.)
3.2*	F 38.8 3.4	M — — — — — — — — — — — — — — — — — — —	A  1.0 0.4 23.8 32.4 0.4 3.0 0.2 4.4 6.2 1.0 13.2 5.8 0.2 2.4	E	Bacino:	PIAV	E	S 6.6 — — — — — — — — — — — — — — — — — —	·			0E0IO 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 32 42 25 26 27 28 29 30 31	<u> </u>	F 43.7 3.4 0.1 6.2 57.5 0.2 3.2	M — — — — — — — — — — — — — — — — — — —	A - 0.8 1.0 14.4 40.0 0.2 3.2 1.2 - 3.6 7.4 2.0 5.4 1.8 1.4 2.2	В	acino:	PIAV	E	S 9.8 12.6 5.2 13.6 6.8 0.2 - 11.6 0.6	r `		

Tabell	a 1	_ Os:							ancic		-		Γ				CUII	e D	AT D	\GO		_	2171710	19/1
(Pr)			1		CO CA Bacino:			,	(108	81 <i>m</i> . s.	m.)	Giorno	(Pr)						ALPA PIAVI			(7	05 m s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	5	G	F '	М	Α	М	G	L'	Α	S	0	N	D
1.0* 3.8* 3.0* 2.0*	77.4* 3.0*	2.7 	1.5 31.0 53.0 	10.4 7.0 9.4 19.2 24.2 0.8 — — 21.4 0.8 — — 3.0 0.4 — — 9.0 — 16.4 11.0 3.2 12.8 16.4 6.4 0.2 19.0 14.4	1.4 3.2 	2.6 	14.8 4.4 	18.0 			10.0 3.5 0.3 ———————————————————————————————————	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	4.8* 4.6* 1.5*	39.3 3.1 		3.8 1.3 21.4 30.7 	7.0 19.9 8.0 17.3 19.7 1.6 — — 22.5 0.7 — — 8.7 — 4.4 8.1 11.6 13.8 10.2 5.4 — 11.2	0.3 2.0 - 1.2 15.9 0.8 7.8 15.3 5.0 18.7 8.2 3.3 - 4.5 10.6 - - - 15.4 5.1 0.4 18.0 - -	1.2 	5.2 4.1 — 2.5 — 12.1 — 1.2 — 24.6 — 6.9 0.3 — 4.0 4.1 —	16.7 	16.0		6.2 6.2 ————————————————————————————————
16 Tota	6	[200.0] 10? uo: 165	10 56.8 mi	16 m	179.4 18	E DI	III EL LA		2 iorni p	315.0 12 iovosi:	122	Tetali mens. N. grer. piovosi		6 le ann	140.2 10 uo: 129	12	16 n	16 BELL	103.4 8 UNO		63.8 7 G	2 iorni p	211.1 12 iovosi:	
(Pr)	F	М			Bacino:		Т.	6	0	90 mis.	m.)	Giorno	(Pr)	F	М	Δ.	M:	acino:	PIAVI		s	(3)	80 m. s.	m.)
4.5*	51.8	IVI	A	9.1	0.2	0.2	8.2	S 40.0	-	N	10.3		[5.0*]	40.2	М	A _	7.0	1.0	Г.	A 2.2	12.4	-	"	7.4
2.2* 1.3 0.3 2.2* - 8.9* 23.0 39.6 10.0 2.7 5.3 4.3 7.1* 5.0 -	4.6 — — — — — — — — — — — — — — — — — — —		1.5 1.3 21.3 70.5 — — — — — — — — — — — — — — — — — — —	18.5 19.5 16.4 26.5 2.2 20.0 0.2 - 7.0 - 3.8 4.5 7.0 8.0 23.2 28.9 8.2	3.6 0.7 6.9 1.4 49.0 4.9 8.6 20.3 12.4 30.5 12.8 1.3 0.2 11.1 11.8 0.2 2.6 13.0 — — — — — — — — — — — — — — — — — — —	11.6 	2.2 	11.1 	13.1	1.7 20.8 171.0 37.0 2.7 1.0 ———————————————————————————————————	2.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	[2.0*] [2.0*] [2.0*] ————————————————————————————————————	1.4 — — — — — — — — — — — — — — — — — — —	2.0 	0.4 0.6 18.6 31.6 — — — — — — — — — — — — —	16.4 2.4 18.4 18.0 1.4 7.4 — — 16.0 0.6 0.2 — 15.4 0.8 — — 9.2 1.8 6.6 2.2 4.6 15.0 8.8 3.4 1.0	0.4 0.4 1.2 3.2 4.4 	10.0	7.0 8.2 	9.0 9.0 9.0 1.2 9.0 0.2 — — 5.0 —	2.4 16.8	2.2 17.6 102.4 24.2 5.6 1.4 0.6 — 0.2 — 8.0 — 1.2 — — 12.2 34.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
_		=	4.2 0.9	3.4 10.2 8.3	=	=	15.2	-	_	1.2	28.5 1.6	30 31	=		_	2.0	8.0 11.2	_	_	13.6	0.2	_	3.6	18.8 1.4

Tabella I. - Osservazioni pluviometriche giornaliere

		9	ANT	"A N"	IONI	O DI	TOR	TAI			T	٦						ARAI	BBA					
(Pr)		3	22141		acino:			IIAL		13 <i>m</i> s.	m.)	Giorno	(P)					acino: l				(16	12 m s.	m.)
G	F	М	Α	М	G	L	Α	S	O	N	D	Ö	G	F	М	Α	M	G	L	Α	S	0	N	D
7.1* 3.9*	63.2 3.4 - - - - - - - - - - - - -			11.0 18.8 22.2 16.8 25.8 — — — 15.6 0.8 — — — — — — — — — — — — —	0.4 1.0 0.4 20.0 0.2 14.2 15.2 4.8 24.0 8.8 19.8 27.4 4.4 1.0 21.0 16.8 4.0 20.0 — — — — — — — ——————————————————		19.6	16.4 	0.2 		13.0 4.6 0.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	6.2*	33.1* 2.2*		0.5* 10.7* 22.3*	15.2 2.6 1.5 1.7* 8.3 10.4* — 18.5 0.7 1.5 0.6 2.5 — 0.7 6.8 — 8.5 6.5 4.7 6.7 6.8 2.7 0.3 10.7	2.8 0.3 6.7 4.2 	4.4 	5.7 4.2 - - 12.0 - 4.2 4.5 - 1.5 4.6 - - 10.8 - 1.3 - 0.5 22.7 4.8	1.5   -	1.3 24.7	7.0 1.7 16.1* 30.8* 15.7* 2.8 0.7* 3.5 - 0.4* 0.8* - 0.4* 23.6* 7.2*	1.0* 0.5* 
13	6	241.4 10 uo: 16	158.8 10	7.4 233.8 16	226.6 17	58.4 8	75.0 8	64.0 . 8 . G	1	261.3 12 iovosi:	2.6 55.6 4 113	Tatah mens. M gior. piovosi	70.1 12 Tota	65.6 5 le ann	— 110.3 7 uo: 926	8	16.4 134.3 18	135.0 18	55.4 11	7.8 84.6 12	7	2	111.1 9 iovosi:	24.0 3 112
			1		RAZ	~		)				no						GA (					20	
(P)					acino:	PIAV		T _	(152	20 m. s.	m.)	5	(P)				В	acino:	PIAV	E		(14	28 m s.	m.)
G	F	М	A	M	G	L	A					:5	_	-			T	T-C	T.	_			NI.	D
4.5*	22.6*				-	-	-	S	0	N	D	Giorno	G	F	М	A	M	G	L	A	S 16	0	N	D
	_	0.7*  12.8* 27.8* 18.4* 15.6*	4.2 — — 5.3 6.2	9.2 5.1 — 16.2 — 8.8 — 4.2 — 5.1 — 9.1 0.9 2.6 5.8 3.6 4.4		2.4 	0.9 12.2 	S	24.4	N — — — — — — — — — — — — — — — — — — —	{5.3* 0.6* 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	_	28.8* 2.4* 1.6* 13.0* 7.2* 0.4*			M 16.6 9.0 6.0 16.2 10.0 11.0*  23.4 1.6 5.4 2.6 0.2 1.4 0.6 2.4 3.8 11.0 7.5 4.5 14.0 15.0	1.0 0.2 0.2 7.0 5.0 17.6 21.0 6.5 6.4 6.6 1.6 — 1.0 15.6 — 2.2 5.6 1.8 — — 2.2 6.2 — 11.2 6.4	1.4 	_	1.6 	O	N — — — — — — — — — — — — — — — — — — —	4.6* 1.2* 0.4*

			SCI VA	ZiOiii	piuv	ome	inche	giori	laner	<u> </u>													Ann	o 197,
(Pr)	)				CAP Bacino	RILI : PIAV			(1	023 m :	s. m.)	Giorno	(P)					FALC Bacino:				(1	150 m s	. m.)
G	F	M	A	М	G	L	Α	s	0	N	D	0	G	F	М	Α	М	G	L	A	S	0	N	D
2.2*	1.5°		4.6 0.2 —	12.4	0.2 0.6 6.6 - 17.2 0.2 5.2 31.4 4.0 3.0 - 1.2 16.2 - 3.6 0.8 0.8 0.8 - 18.0 - 18.0 - 7.6 7.2	1.2 	7.2	-	0.8 20.4			3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	9.6* 2.9*		4.5* 2.0* 21.5* 35.8* 35.5* 28.0*	2.3 6.0* 31.7* 	11.0 2.8 3.2 12.3 10.5 4.0 — 24.0 1.3 — 2.0 — 1.0 — 6.5 — 11.5 3.0 6.0 11.4 9.5 7.6 8.5 14.0	0.8 0.5 16.3 13.0 1.2 7.0 35.0 4.7 5.0 5.2 2.8 - 1.0 15.5 - 1.0 3.5 0.5 - 0.3 - 0.3 - 0.6 8.0 2.0	1.2  1.7  3.5 15.0 18.2  0.7 21.0 10.3 2.5 1.0 0.3 0.2  3.5  1.5  7.3	0.5	4.0 	1.5 23.0 	3.0 17.5 77.0* 35.0* 5.3 1.3 2.7 1.0 — — 9.5* — — 11.0* — — 3.5* 40.3*	8.5* 4.0* 1.0* ————————————————————————————————————
47.4 10	47.0 4	6	7	16	129.2	64.0	91.6 10	33.4	1	164.2	3.2* 22.8 3	Totali mens. N. gior. pievesii	71.2 14?	87.0 5	9	68.6 8	17.2 168.0 20	150.1 17	87.9 12	7.0 94.8 10	51.6 9	24.5 2	209.6	5.5* 40.5 6
1	e anni	au. 72l	s. v mim								- 900		. Lota	ie anni	no: III	4 / I PM P	90				G	iorni p	iovoci:	
_									Giorni	piovos	70		100	ic aiiii	uo. 11.	77.1 770						жи р	10 7031.	125
(P)				В	GAI acino:	PIAV	E			81 m s.	m.)	iorno	(P)	ic ann		77.1 77.1	CE	NCE acino:					73 m s.	
G	F	М	A	В		PIAV L	E A	s				Giorno		F	М	A	CE				s			
l——	39.2* 2.0* - - - - - - - - - - - - - - - - - - -	M — — — — — — — — — — — — — — — — — — —	A — 2.0* { 39.5 — — — — — — — — — — — — — — — — — — —	M 11.2 6.0	acino:	PIAV			(13	81 m s.	m.)	ошоі Ошоі	(P)	F 38.0* 3.5			CE B	acino:	PIAV	E	,-	(7	73 m s.  N	m.)  D  5.8* 3.7 0.8
8.2* 2.0* 1.3* 3.7* 1.5* 2.3* 10.5* 25.0* 3.8* 3.0* 4.4*  {7.5*	39.2* 2.0* 10.5* 35.2*		A — 2.0* { 39.5 — — — — — — — — — — — — — — — — — — —	B M 11.2 6.0 — 13.8 14.0* 7.7 — 28.6 2.2 — 1.5 1.3 — — 6.0 — 18.8 1.4 4.2 13.6 14.8 7.5 4.2 2.3 24.5 83.6	acino:  G  4,4 0.5 0.3 12.0 1.8 4.8 - 16.6 4.7 3.0 1.8 7.6 1.5 - 19.8 - 2.9 7.0 - 0.5 - 30.2 8.0 - 6.9 2.5 - 136.8	1.9 3.0 1.7 13.5 20.2 - 18.6 20.3 3.8 0.4 - 1.1 0.5 - 2.0 - 2.0 - 2.0	A 2.9 26.5 6.1 6.4 10.5 11.9 - 5.8 - 0.7 27.0 5.2 - 7.8	S 5.4 - 5.5 - 9.2 - 8.4 - 2.7 3.7 - - - 11.0 - 13.9 0.6	(13 O	81 m s.  N	m.)  D  10.0* 4.0* 1.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(P)  G 0.6* 1.6* 5.6* 17.0* 28.5* 16.0* 0.6* 2.2* 1.8* 4.8*	F 38.0* 3.5	M	A — 1.0 9.5 44.0* — — — — — — — — — — — — — — — — — — —	CE B M 16.4 10.0 3.6 9.7 7.1 6.2 2.3 1.5 1.6 10.6 2.3 6.4 17.2 12.0 6.4 17.2 14.3 16.3	acino:  G  4.3 0.8 0.4 5.0 7.8 3.8 35.3 4.2 4.8 0.5 16.0 5.6 2.5 0.2 10.7 5.2 0.4 6.7 3.2	PIAVI L 1.2 — — — — — — — — — — — — — — — — — — —	A - 9.2 - 4.4 - 0.2 11.0 - 2.7 2.0 - 6.5 7.0 - 7.4	S 1.6 — — — — — — — — — — — — — — — — — — —	(7 O	73 m s.  N	m.)  D  5.8* 3.7 0.8

Tabella I. — Osservazioni pluviometriche giornaliere

	-	-	-		IUVIO													COL	100					
(P)					DL DI				. (8	76 m s.	m.)	Giorno	(Pr)					GOF		:		(6	11 m s.	m.)
G	F	м	A	м	G	L	A	s	0	N	D	ŏ	G	F	М	Α	М	G	L	A	s	o	N	D
» » » »	[40.0] [2.0] — — —		 9.9 21.0* 31.1*	19.9 8.3  16.2 13.6 0.9	8.8 - - 5.0	0.6   6.4	3.9	8.3 — — — 1.5			10.0 3.8 — — —	1 2 3 4 5 6	3.0 1.1* — — —	40.3* 4.3* — — —		1.0 12.8 42.8*	10.2 13.6 2.2 9.8 11.8 1.2	12.0 0.2 0.6 0.8 15.0	1.8 - - - 4.4	0.4 - 6.2 -	0.4 	_		5.4 1.0 0.6 —
» » » »				- - 18.9 - 3.5	9.1 30.0 4.1 6.0 1.7 4.5		2.0 - 11.5 3.8	6.3 - 4.2		2.9 27.0 122.2 35.8 6.0 2.0	-	8 9 10 11 12 13		-	0.2* - - - -		20.0	1.6 33.4 3.6 5.0 2.6 7.2	6.2	4.6 - 8.4 9.2	5.2	=	0.8 4.6 20.0 146.4 27.2 3.8 1.8	0.2 - - - -
30 30 30 30 30 30	15.6* 43.8* —		3.4*	- - - - - 7.5	1.2 14.3 — 5.2	10.0 — — 19.5 9.1 2.6	7.9	1.5 2.1 —	2.0 13.9 — — —	3.3 — — 4.6*		14 15 16 17 18 19 20 21	2.4* 0.8* 0.4* — 8.0* 19.4*	4.4 26.4* - 2.8 -	6.2* - 21.0* 42.4* 40.0	4.4	1.2 6.8 — — — — 12.8	0.6 12.6 1.0 1.8 6.0	12.0 — — 16.4 6.2 2.2 2.2	1.4	2.2 6.0 — — —	4.0 13.8	1.2 0.6 — — — — 3.6*	
30 30 30 30 30 30 30 30 30 30 30 30 30 3		58.6* 30.3 - 4.1 - 5.7 -	7.8 6.6 2.8 4.9	7.3 18.0 7.3 6.5 16.1 9.1 8.9	15.6 7.0 1.5 4.3	0.7	5.5 - - 1.1 12.5 0.8	8.5	111111	2.4 — — — — — — — — —		22 23 24 25 26 27 28	30.5* 8.1 0.8* 2.7* 2.8* 4.3* 4.9*		24.6	9.0 5.6 — 2.0 5.2	0.4 16.6 7.4 5.0 15.8 6.8 6.8	18.6 9.4 0.2 12.0	0.4 1.0 — — —	15.0 - 4.4 - 13.4 6.0	21.1			
;		_	1.9	12.1 23.9	1.0	· =	5.8	5.8	=	45.0* 5.2	0.4 <b>50.0</b> 11.0	29 30 31	0,2		_	2.6	26.2 15.8	0.8	0.8	18.8	3.6		36.0° 1.6	1.6* 34.3* 5.2*
11?	101.4 4 ale ann	7	9	15	119.3 16	61.0 6	54.8 9	38.2 8	15.9 2 iorni p	267.6 12	4	Mens. N. ger provosi	89.4 11 Tota	5	142.0 7 uo: 124	11 40.2 mr	190.8 18	15	53.6 9	87.8 10	42.1 6 G	2	256.0 12 iovosi:	5
-										-			_											
				PASS	O DI							ошо	(Pr)					GOSA				(11	41 m s	. m.)
(P)			]	PASS	acino:		E		(13	78 m s		Сіото	(Pr)	F	м	A		GOSA			s	(11 O	41 m s	. m.)
(P)	F	M		PASS B	acino:					78 m s	m.) D	1		48.2*		A	M 11.8	G 0.4	PIAVI	E	S 2.4			D
(P)	F 25.0*	M	]	PASS B M 30.2 15.0 5.8 4.2	5.0 10.0 2.6 4.2 15.0 20.0	PIAVI L	A	S	(13	78 m s	m.) D 10.0* 4.2*	ошо <u>і</u> 9	G				M 11.8 8.6 7.0 16.8 13.0 3.0	0.4 11.2 2.8 1.0 26.2	1.2 - - - 6.8	A	2.4 	O	N -	<del></del>
(P) G 7.0° 5.0°	F 25.0*	M	A — 10.0* 7.0*	PASS B M 30.2 15.0 5.8 4.2 12.0 8.2 — — — — 20.0	5.0 10.0 2.6 4.2 15.0 20.0 12.4 10.0 5.2 6.4 12.0	L	A - 10.0	S 12.4    20.0	(13 O _ - - -	78 m s N — — — 0.5 10.6 20.0 176.4 23.4	m.) D	1 2 3 4 5 6 7 8 9	G 11.0* 5.6*	48.2* 1.6*	- - -	3.5 10.0	M 11.8 8.6 7.0 16.8 13.0 3.0 —	0.4 11.2 2.8 1.0 26.2 2.2 2.8 30.4 8.0 7.2	1.2 —	0.2 - 1.0 12.0	2.4 0.2			D
(P) G 7.0° 5.0°	F 25.0*	M 	A	PASS B M 30.2 15.0 5.8 4.2 12.0 8.2	5.0 10.0 2.6 4.2 15.0 20.0 12.4 10.0 5.2 6.4 12.0 14.8 10.2 3.4 10.0 3.0 0.6	PIAVI	A	S 12.4 — — — — — — — 20.0	(13 O _ - - - - - - -	78 m s N — — — 0.5 10.6 20.0	m.) D 10.0* 4.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	11.0* 5.6* - 2.2*	48.2* 1.6* — — — —		3.5 10.0 29.8* — —	11.8 8.6 7.0 16.8 13.0 3.0	2.8 1.0 26.2 2.8 30.4 8.0 7.2 6.8 6.2 3.4 0.6 14.6 4.6	1.2 — — 6.8 — — — 5.4 9.0 — — 2.6	0.2 	2.4 	O	N — — — — — — — — — — — — — — — — — — —	14.0
(P) G 7.0' 5.0' - - - - - - - - - - - - - - - - - - -	F 25.0*	0.7*	A — 10.0* 7.0* 15.4* — — — — — — — — — — — — — — — — — — —	PASS B M 30.2 15.0 5.8 4.2 12.0 8.2 	5.0 10.0 2.6 4.2 15.0 20.0 12.4 10.0 5.2 6.4 12.0 14.8 10.2 3.4 10.0 3.0	PIAVI	A 10.0 - 15.0	S 12.4 — — — — 20.0 — 4.2 15.4 — 18.0 10.6	(13 O	78 m s N	m.) D 10.0* 4.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 11.0* 5.6* - 2.2* - - - - - - 5.5*	48.2* 1.6* 	8.8*	3.5 10.0 29.8* - - - - - - - - - -	11.8 8.6 7.0 16.8 13.0 3.0 — — 23.8 0.6 — 2.4 0.2 1.6	2.8 1.0 26.2 2.2 2.8 30.4 8.0 7.2 6.8 6.2 3.4 0.6 14.6	1.2 — 6.8 — — 5.4 9.0 — —	0.2 	2.4 	O	N — — — — — — — — — — — — — — — — — — —	D { 14.0
(P) G 7.0° 5.0° 	F 25.0* — — — — — — — — — — — — — — — — — — —	M	A	PASS B M 30.2 15.0 5.8 4.2 12.0 8.2 20.0 14.6 — — 10.2 6.8 10.2 20.0 8.2 20.0 8.2 20.0 15.4 10.2 6.8 10.2 20.0 8.2	5.0 10.0 2.6 4.2 15.0 20.0 12.4 10.0 5.2 6.4 12.0 14.8 10.2 3.4 10.0 3.0 0.6 1.5 5.3	PIAVI 	A	S 12.4 	(13 O	78 m s  N	m.) D 10.0* 4.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G 11.0* 5.6* 2.2* 5.5* 11.6* 16.5* 35.0*	48.2* 1.6* 	8.8° 		B M 11.8 8.6 7.0 16.8 13.0 3.0 23.8 0.6 2.4 0.2 1.6 0.2 11.6 5.8 8.6 22.0 11.2 10.6 3.2 10.6	2.8 1.0 26.2 2.8 30.4 8.0 7.2 6.8 6.2 3.4 0.6 14.6 4.6 2.2 8.3	PIAVI L 1.2 — — 6.8 — — — 5.4 9.0 — — 2.6 20.6 11.6 3.6 0.6 1.6 1.6 — — — — — — — — — — — — — — — — — — —	0.2 	2.4 0.2 - - 20.0 2.4 0.2 - 6.6 - 0.8 8.2 - 0.2 - 0.2 - 4.4 - 7.0 0.2	3.8 19.4	N — — — — — — — — — — — — — — — — — — —	D { 14.0
(P) G 7.0' 5.0' 4.0 8.0 10.0 20.0 40.5 15.0'	F 25.0* — — — — — — — — — — — — — — — — — — —	M	A	PASS B M 30.2 15.0 5.8 4.2 12.0 8.2 	5.0 10.0 2.6 4.2 15.0 20.0 12.4 10.0 5.2 6.4 12.0 14.8 10.2 3.4 10.0 3.0 0.6 1.5 5.3 — — — 33.2 10.0 — 4.6 —	PIAVI 	A	S 12.4 	(13 O	78 m s  N	m.) D 10.0* 4.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	11.0* 5.6* 2.2* 5.5* 11.6* 16.5* 35.0* 11.0* 6.6* 5.5* 7.3* 1.1*	48.2* 1.6* 	32.9° 38.5° 50.3 35.5 4.5° — 4.5° — — — — — — — — — — — — — — — — — — —		B M 11.8 8.6 7.0 16.8 13.0 3.0 23.8 0.6 2.4 0.2 1.6 0.2 11.6 5.8 8.6 22.0 11.2 10.6 3.2 10.6 24.0	0.4 11.2 - 2.8 1.0 26.2 2.2 2.8 30.4 8.0 7.2 6.8 6.2 3.4 0.6 14.6 4.6 2.2 8.3 - - - 28.8 9.4 0.6 11.6 0.2	PIAVI L 1.2 — — 6.8 — — — 5.4 9.0 — — 2.6 20.6 11.6 3.6 0.6 1.6 1.6 — — — — — — — — — — — — — — — — — — —	0.2 1.0 12.0 0.2 - 0.4 - 21.4 - 6.8 - 22.4 1.6 - 9.0 9.4 - 13.6	2.4 	3.8 19.4	N — — — — — — — — — — — — — — — — — — —	D { 14.0
(P) G 7.0' 5.0' - - - - 4.0 8.0 20.0 40.5 - - 15.0'	F 25.0* — — — — — — — — — — — — — — — — — — —	M	A	PASS B M 30.2 15.0 5.8 4.2 12.0 8.2 	5.0 10.0 2.6 4.2 15.0 20.0 12.4 10.0 5.2 6.4 12.0 14.8 10.2 3.4 10.0 3.0 0.6 1.5 5.3 — — — 33.2 10.0 — 4.6 —	PIAVI 	A	S 12.4 	(13 O	78 m s  N	m.) D 10.0* 4.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	11.0* 5.6*	48.2* 1.6* 	32.9° 38.5° 50.3 35.5 4.5° 4.5° - 175.0		B M 11.8 8.6 7.0 16.8 13.0 3.0 23.8 0.6 2.4 0.2 1.6 0.2 11.6 5.8 8.6 22.0 11.2 10.6 3.2 10.6 24.0 214.2	0.4 11.2 	PIAVI L 1.2 — — 6.8 — — — 5.4 9.0 — — 2.6 20.6 11.6 3.6 0.6 1.6 1.6 — — — — — — — — — — — — — — — — — — —	0.2 1.0 12.0 0.2 - 0.4 - 21.4 - 6.8 - 22.4 1.6 - 9.0 9.4 - 13.6	2.4 	3.8 19.4	N — — — — — — — — — — — — — — — — — — —	D { 14.0

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E .	ale ann			•	10	, 0	1 3					piovosi	'	•	10	6?	19	14	8	12?	17	2	11?	5
		WO. 122	64.7 mi	n				G	iorni p	iovosi:	102		Tota	le ann	uo: 14.	50.8 mi	m				G	norni p	HOVOSI:	110
					GU	ARI			iorni p	oiovosi:	102	-	Tota	le ann	uo: 14.	50.8 mi		EDA	MENT			iorni p	iovosi	110
- (Pr)	_		54.7 mu	LA	A GU					505 m s		ошо	Tota (Pr)		uo: 14.	50.8 mi	P	EDA			<u> </u>		359 m s	
G	F	М	A	LA B	acino:			S			. m.)	Giomo	(Pr)	F	uo: 14.	A	P				s			
3.8° 9.6°	50.8* 2.0	M	A - 0.8 2.6 26.0 30.8 0.2 0.2 0.2 1.0 - 10.8 1.8 - 4.4 4.2 0.6 2.8	LAB  M 12.6 22.6 5.2 20.0 12.8 1.4 21.6 2.2 1.0 0.4 1.4 13.8 2.4 16.0 6.3 5.8 24.4 9.6 8.6 3.0 8.9 14.2	0.2 4.4 0.2 4.0 1.2 22.0 0.8 3.4 28.2 9.8 10.8 11.4 11.8 — 0.4 20.2 — 0.4 30.6 8.8 1.8 12.0 —	PIAV  L	A — — 17.2 — — — 10.8 — — — 1.0 3.8 — — — 27.2 — 3.0 19.2 0.4 5.8 1.4 — 44.0	S 13.0 — — — — — — — — — — — — — — — — — — —	0 0.2 	05 m s  N	7.8 5.6 1.2 0.2 0.2 0.2 0.2 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 9.4* 7.8* 3.2* 1.2 2.4* - 1.6* 5.0* 18.2 30.6 6.6* 1.4*	F 59.6 2.8 0.2 7.4 {65.2 8.4*	M	A	P B M 8.2 15.2 2.4 11.6 17.4 0.2 — 24.0 0.2 0.2 3.4 — 1.4* — 18.2 — 15.2 9.8 28.4 14.6 6.6 — 8.2 6.4	13.0 4.6 4.6 39.6 9.8 2.2 11.0 7.0 - 5.6 13.2 - 14.4 0.2 - - 16.0 7.4 1.2	PIAVI 0.4	1.8 5.0 4.6 	S 5.2 5.2 5.8 - 0.6 - 0.2 12.6 1.2 - 0.2 - 0.2 - 2.8 2.8 2.8	0.2 	59 m s  N	. m.)
3.8° 9.6°	50.8* 2.0	M	A	LAB  M 12.6 22.6 5.2 20.0 12.8 1.4 21.6 2.2 - 1.0 - 0.4 1.4 13.8 2.4 16.0 6.3 5.8 24.4 9.6 8.6 3.0 8.9 14.2 14.2 14.2 1	0.2 4.4 0.2 4.0 1.2 22.0 0.8 3.4 28.2 9.8 10.8 11.4 11.8 — 0.4 20.2 — 0.4 30.6 8.8 1.8 12.0 —	PIAV  L	A — — 17.2 — — — 10.8 — — — 1.0 3.8 — — — 27.2 — 3.0 19.2 0.4 5.8 1.4 — 44.0	S 13.0	0 0 0.2 - - 0.2 - - 0.2 - - 0.2 - - - 0.2 - - - 0.2 - - - - - - - - - - - - - - - - - - -	05 m s  N	7.8 5.6 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 9.4* 7.8* 3.2* 1.2 2.4* - 1.6* 5.0* 18.2 30.6 6.6* 1.4*	F 59.6 2.8 0.2 7.4 {65.2 8.4*	M	A — 1.4 4.4 23.4 40.8 1.6 — — 1.0 — — — 1.6 — — 13.0 6.2 — — 1.2 0.2 2.4 97.6 1	P B M 8.2 15.2 2.4 11.6 17.4 0.2 24.0 0.2 0.2 3.4 1.4* 18.2 15.2 9.8 28.4 14.6 6.6 8.2 6.4	13.0 4.6 4.6 39.6 9.8 2.2 11.0 7.0 - 5.6 13.2 - 14.4 0.2 - - 16.0 7.4 1.2	PIAVI 0.4	1.8 5.0 4.6 	S 5.2 5.2 5.8 - 0.6 - 0.2 12.6 1.2 - 0.2 - 0.2 - 2.8 2.8 2.8	0.2 	59 m s  N	m.) D 9.4 4.6 0.4

			S	ERE	V DE	L GR	APP.	A				۰	T					FEN	IER					
(Pr)					acino:				(3	87 m s.	m.)	Giorno	(P)				В	acino:		E		(1	77 m s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	9	G	F	М	Α	М	G	L	Α	s	0	N	D
14.8* 13.4*	78.2 4.7 		1.0 5.2 17.4 56.4 — — 3.0 — — 0.4 — — — 11.8 6.4 — — 1.0 1.0 2.6	10.0 14.6 4.4 11.8 16.6 — — 19.2 0.6 14.7 3.3 — — 15.3 — — 11.8 11.2 5.0 31.6 6.8 2.8 4.8	1.6 2.4 13.4 12.4 11.4 6.2 10.0 9.6 5.6 4.8 10.4 1.8 29.2 — — — — — — — — ——————————————————	0.8	1.0 	36.6	0.2 21.0	2.8 19.0 145.2 35.2 12.4 7.2 5.6 — — 23.2* — 9.2* — 5.8 49.2 8.5	8.4 6.8 0.4 0.2 — — 0.2 — — — 0.2 — — — — 0.2 — — — — — — — — — — — — — — — — — — —	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	4.7* 13.3*  1.4 4.2 20.1 44.8 5.6 2.8 6.6 6.7 6.4 1.7	78.5 4.8 	1.5 	7.3 58.0 51.1 	12.2 12.3 6.1 14.9 29.3 — — — 5.9 0.5 — — — — — — — — — — — — — — — — — — —	0.2 7.4 — 18.0 5.2 2.7 18.9 4.1 1.7 2.5 4.1 — 0.6 28.4 4.5 — — — 18.9 7.0 — 0.2	3.3 	2.5 	7.2 	24.8	0.1 2.4 29.5 45.5 31.7 33.1 6.2 ———————————————————————————————————	5.1 5.0 0.7 — — — — — — — — — — — — — — — — — — —
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$\vdash$									Giorn	i piovo	si: 120		1 ota	ile ann	uo: 13:							ioriii p	104081.	100
(Pr)					DOBl		ENE E			80 m s.		ошо	(Pr)		uo; 13.			DI V					61 m s.	
(Pr)	F	М								<u> </u>		Giorno			uo: 13.									
				В	acino:		E		(2	80 m s.	m.)	ощоју 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)			CI	В	acino:	PIAV	E	NO	(2	61 m s	m.)

				DIE	/E DI				апете	-					EO	DCA.	TE D	LEO	NIT A 1	NI A IZI	DED	D.A.	Anno	
(P)					Bacino:		.IGO E		(1	33 m s	. m.)	Сіото	(P)				TE D a fra						70 m s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	Ğ	G	F	М	Α	М	G	L	Α	S	О	N	D
7.4*	44.6 0.6 	1.9 1.9 1.4 - - 0.4 2.1 4.4 29.6 21.8 43.4 - 0.7 - 6.4 1.7 - -	2.7 2.4 32.1 30.4 — — ————————————————————————————————	9.1 5.2 18.2 11.5 25.8 0.6 ———————————————————————————————————	0.3 4.6 0.9 9.6 - 9.8 23.2 32.9 4.1 22.7 3.4 1.7 25.9 - 8.7 - 0.4 5.4 46.8 8.5 - 3.1	0.9 — — — — — — — — — — — — — — — — — — —	0.9		23.9		8.7 6.4 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	14.9 2.2* 	32.6 1.2 	1.4*	[5.0] 22.4 30.4 ————————————————————————————————————	7.4 11.6 [20.0]	7.1 2.9 7.1 2.9 31.0 {10.4 17.7 1.4 2.7 7.1 - - 23.2 [5.0] 0.7	3.0 		8.7 	32.7	[5.0] 23.2 53.4 33.7 30.1 3.7 — — [15.0] — 3.4* [5.0] — 10.1 24.4 2.1	15.7 3.4 9.1
114.6 12 14 Totale	5	10 uo: 136	11 66.0 mi	15 m NTE	DEL	6	154.5 8 ELIZ		23.9 1 iorni p	191.9 11 iovosi:	50.1 4 106	Totali mens. N gior prevesi	125.6 13? Tota	6?	134.6 11 uo: 121	8 11.0 mr	14 n	111.5 12?	46.2 7	78.7 7		1 iorni p	209.1 12 iovosi:	59.6 5? 100
G			71.1 O IV	A FRA	\ TAG	LIAM			VE (	52 m s	. m.)	OE.	(Pr)								ENT		31 m s	. m.)
20.4	F	М	A	A FRA	TAG G	LIAM L	ENTO		VE (	52 m s	m.)	Gіото	(Pr)	F			A FRA						31 m s.	m.)
2.3* 0.4*       4.3 {	5.3 43.4 ————————————————————————————————	M — — — — — — — — — — — — — — — — — — —		_	G 2.4 7.2 — — — 13.5 15.4 4.2 34.6 5.2 11.3 16.4 3.5 4.2 — — — — — — — — — — — — — — — — — — —		A	e PIA S				OHOIS  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	<u> </u>	F 35.8 0.6	PIA	ANUR	A FRA	TAG	LIAM	ENTO	e PIA	VE (	·	· —

Tabella I. — Osservazioni pluviometriche giornaliere

0.8	ll .						-			ilicic		-				_					-			71mmc	
1	(Pr)		PLA							VE (	34 m s.	m.)	ошоі	(Pr)		PIA	NUR					e PIA	VE (	23 m s.	m.)
0.8	G	F	М	Α	М	G	Ĺ.	Α	s	0	N	D	9	G	F	М	Α	М	G	L	Α	S	О	N	D
110 0 5 8	20.6*	44.0 0.8 		4.2 0.2 31.4 15.6 — — — — — — — — — — — — — — — — — — —	14.0 0.4 4.8 10.2 16.8 1.2 		4.0 	0.4 	2.4 	58.4 1.2		14.8 5.6 2.5 — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	20.0 0.2* — — — — — — — — 0.4 1.0 1.0 1.0 9.0 28.4 23.0 2.4 1.0 8.0	44.4 1.0 — — — — — — 0.8 3.4 48.8 0.2 2.8 — — — — —		3.8 0.8 27.4 15.8 — — — — — — — — — — — — — — — — — — —	14.4 0.4 10.8 10.0 18.0 1.2 — 4.0 0.2 — 0.2 2.2 — 3.6 — 17.2 3.4 9.2	0.2 	4.8 	0.6	2.8 	55.8 1.6	2.4 18.4 29.6 21.8 15.4 6.8 — — — — 5.4 —— 3.0*	16.2 6.0 2.8 — 0.2 — — — — — — — — — — — — — — — — — — —
14.2	1.6 11.0	- 1	5.8 — — —	1.6 3.2	8.2 4.9 22.9 — 29.3	26.5 3.5	_	0.2	13.4		34.2	35.2	27 28 29 30	7.0 3.6	_	7.6 —	1.4 3.2	6.2 22.6 0.2 36.4	6.4	_	6.0	_	, ,	10.2 34.8	0.4 — 34.7
Totale annuo: 1253.3 mm	114.2	110.0	142.0		ı		21.6	104.2	35.4	59.6			mens.		101.6	133.0								l	63.5
Color   Colo	11 Tota	. 5	, ,	10	15	15	5	5	5	-		' -	piavasi		5	9			14	7	6			'	5
PIANURA FRA TAGLIAMENTO c PIAVE   (14 m s. m.)   \$\frac{5}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$\frac{7}{5}\$   (P)   PIANURA FRA TAGLIAMENTO c PIAVE   (13 m s. m.)   \$	2 0 00 00	ile ann	uo: 12:	53.3 m	m				(	Giorni	piovos	i: 99		Tota	le ann	uo: 12:	7.4 mr	n				G	iorni p	10VOS1:	104
343 38.8	===	ile ann	uo: 12:		-					Giorni	piovos	i: 99		Tota	le ann	uo: 12:							iorni p	10VOS1:	104
		ile ann			AZZ/								iorno		ile ann		SI	ESTC				—— A			
10? 4? 8 9? 13 13 6? 6 4 1 12? 5 N. pier 11 4 8 9 14 14 6 6 5 2 12 4	(P)		PLA	NUR	AZZ/	TAG	LIAM	ENTO	e PIA	VE (	14 m s.	m.)	Giorno	(P)		PIA	SI	ESTC A FRA	TAG		ENTO	A e PIA	VE (	13 m s.	. m.)
m   n   n   n   n   n   n   n   n   n	(P) G 34.3	F 38.8	PIA M	NUR.  A  17.0  14.3  3.2 20.3 10.0 [5.0]	AZZ/A FRA  M  8.7  18.0 15.0 16.0  2.0 [15.0] 9.2 6.2 4.1 7.8 19.6 3.5	TAGE  G  2.0  13.3 7.5 2.0 24.6 7.3 5.9 17.9 0.8 8.0 16.8 [5.0] 8.8 16.8 16.8 16.8	16.0	A — — — — — — — — — — — — — — — — — — —	e PIA'  S	VE (	14 m s.  N	m.)  D  11.6 5.7 3.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	(P) G 26.0	F 49.0 0.5 1.8 0.3 55.0 1.3 0.2	PI/M  M	SI NUR. 4.6 14.0 9.2 — — — — ———————————————————————————	19.2 - 4.0 10.5 20.0 4.0 1.5 - 10.0 6.0 14.0 2.8 7.0 4.0 1.8	7AG 0.5 3.0 	8.2 	1.8 — — — — — — — — — — — — — — — — — — —	A e PIA S	VE (	13 m s.  N	m.) D 16.0 8.7 0.2
	(P) G 34.3	F 38.8	PIA M	NUR.  A  5.0  17.0  14.3  3.2 20.3 10.0 [5.0] 10.0 84.8	AZZ/A FRA  M  8.7  18.0 15.0 16.0  2.0 2.6 [15.0] 9.2 6.2 4.1 7.8 19.6 3.5	TAGE	Solution   Column   Column	18.8 	e PIA'  S	VE (	14 m s.  N	m.)  D  11.6 5.7 3.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total merc.	(P) G 26.0	F 49.0 0.5 1.8 0.3 55.0 1.3 0.2	PI/M  M	SI NUR. A 4.6 14.0 9.2 — — — — — —————————————————————————	19.2 4.0 10.5 20.0 	0.5 3.0 	8.2 	15.0 	A e PIA S	VE (O	13 m s.  N	m.) D 16.0 8.7 0.2

0		— Os	3C1 + a	ZIOIII	pru.			B.0															Ann	0 197
(Pr)	)	PL	ANUF				ARO MENTO		VE	(6 m s	s. m.)	Giorno	(Pr)						Idrov				(6 m s	. m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	Ö	G	F	М	A	М	G	L	A	S	0	N	D
23.0 0.2* 1.1* 0.3 — — — — 1.6 3.8 0.6 — — 9.0 40.6 9.4 0.2 8.8 2.4 2.8 5.2 —	28.6 0.6 	3.0 3.0 1.0 5.8 7.2 5.8 14.4 4.2 5.8 10.0	13.2 5.8 	11.6 0.2 11.0 10.4 0.2 0.2 0.2 	19.2 25.8 3.8 13.0 9.4 3.4 0.2 16.6 13.4 19.4 8.6 19.4	=	7.0 	1.4 	0.4 81.6 1.6	1.00 5.00 5.00 22.00 15.6 3.4 ———————————————————————————————————	0.2 0.4 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	21.8* 1.2* 2.8* 1.8 4.2 1.6 10.0 54.2 6.6 0.4 5.8 6.6 0.4 10.8 0.2	0.2	7.0 3.4 1.2 0.2 8.2 1.0 15.4 7.6		3.6 1.0 9.8 11.0 0.2 - 1.8 0.6 - - 0.2 - 12.6 - 7.4 6.0 0.6 9.8 11.0 15.6 12.0	0.6 0.2 15.0 4.4 10.0 7.2 9.0 9.0 0.2 5.4 ———————————————————————————————————	6.8 0.2 		3.8 	53.0	2.0 3.4 1.4 20.4 11.4 3.0 — — 6.2 — 1.6 30.2 1.4 —	14.4 4.4 0.4 
_		_	0.8	1.8	1.6	=	18.6	2.0	=	5.8	18.6 1.0	30 31	_		_	0.8	0.8 2.4	0.8	_	13.8	0.2	_	6.6	23.0 1.2
109.6 11 Tota	4 de ann	10 uo: 10	9 36.0 m		144.0 13	59.2 6	65.8 7	39.6 5	2	131,4 12 ni piov	39.2 4 osi: 07		128.4 12 Tota	58.0 5 le ann	49.6 8 uo: 796	7	13	73.4 8	19.4	47.6 5	40.6 5	1	118.2 13 ni piov	45.6 4 osi: 85
(Pr)	-	PIA	NUR	A FRA	TAG	LIAM	ENTO	e PIA	T	(5 m s.		Giorno	(Pr)						LIAM	ENTO	_	VE	(3 m s.	<u> </u>
G	F	М	A ·	M	G	L	A	S	0	N	D		G	F	M	A	M	G	L	Α	s		N	D
15.0 6.2* 0.8* —	15.4 0.2 —	_ 	4.6 0.4	7.4 0.6	0.4	6.0	0.6	_	1				$\overline{}$								-	0		
1.0 4.4 0.2 - 1.0 6.0 0.8 - 5.2 2.6 0.4 6.4 0.2 -		5.0 2.0 1.2 2.4 3.8 6.8 9.4 — — 5.4 6.6 —	5.4 5.0 — 0.2 0.2 — 2.4 — — 22.8 1.6 — 0.2 — 4.8 28.6 0.4 — — 6.2 0.4	0.2 12.6 14.4 0.2 — — — 2.0 0.2 — — 0.2 — — 1.6 — — 15.0 3.0 3.8 13.8 33.4 5.0 0.4 0.2 2.0			0.4 	0.2 11.2 6.8 - - 5.8 - - 0.2 - 0.2 - 12.6 0.2	0.2 0.2 89.6 4.2		11.0 4.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	17.0* 0.6* 3.0* 0.8 3.2 8.4 40.2 5.4 1.2 - 4.2 3.2 0.6 6.4	9.8 		3.6 5.0 3.6 - - - - 4.2 0.2 - - 4.8 20.6 0.8 - 0.8 - 0.8	3.6 0.6 	0.2 	4.8 — — — — — — — — — — — — — — — — — — —	7.4 0.2 	10.2 1.8 0.4 	0.2 		6.4 0.2 3.0 0.2 
		5.0 2.0 1.2 2.4 3.8 6.8 9.4 — — 5.4 6.6 —	5.4 5.0 — 0.2 0.2 — 2.4 — — 22.8 1.6 — 0.2 — 4.8 28.6 0.4 — 6.2 0.4	12.6 14.4 0.2 — — — 2.0 0.2 — — 0.2 — — 15.0 3.8 13.8 13.8 33.4 5.0 0.4 0.2 2.0		3.8 	0.4 	0.2 11.2 6.8 - - 5.8 - - - 0.2 - 0.2 - 12.6	0.2 0.2 89.6 4.2 	1.0 0.4 3.8 3.4 25.6 14.0 3.0 - - 8.2 - 0.6* 27.0 - 8.4 20.6	4.8 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	17.0* 0.6* 3.0*	1.4 0.4 31.4 2.6		3.6 -5.0 3.6 - - - 4.2 0.2 - - 4.8 20.6 0.8 - 0.8 0.6 44.2	0.6 		0.4 13.0 	7.4 0.2 	10.2 1.8 0.4 - - 3.0 - 0.2 - 0.2 0.2 - 15.2	0.2 		6.4 0.2 3.0 0.2 — 0.2 — — — — — — — — — — — — — — — — — — —

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(P)		PL	ANUR		CAO A TAG		ENTO	e PIA	VE	(3 m s	. m.)	Giorno	(Pr)		PIA	NUR		ODE TAG			e PIA	VE (	20 m s.	m.)
G	F	М	Α	М	G	L	Α	s	0	N.	D	Ö	G	F	M	Α	M	G	L	Α	S	0	N	D
8.5°	16.0 — — — — — — — — — — — — — — — — — — —		5.0 4.0 1.0 	3.5 1.0 4.0 14.0 13.5 ————————————————————————————————————	7.0 	3.0	8.7	1.0	0.5 50.0 1.0		11.0 5.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	17.6 [5.0*] — — — — — — — 1.2 2.8 1.0 — 1.0 5.0 22.2 22.8 1.4 0.6 7.6 2.2 6.2	31.6 			13.2 0.2 1.8 16.6 28.4 0.6 — — 6.0 0.8 — — — — — — — — — — — — — — — — — — —	3.0 0.2 3.8 	0.2 - - - 1.2 - - - (30.4 4.0 0.2 - - - -	7.8 — — — — — — — — — — — — — — — — — — —	7.8 	55.2 0.4 ———————————————————————————————————	1.0 8.4 9.2 24.4 17.4 11.6 ——————————————————————————————————	9.4 5.2 
12.3 —		_	5.0 0.6	12.8 3.5	2.5	=	11.0	20.0 0.5	_	18.0 16.0 11.5	1.0 16.0	28 29 30	0.6 0.2 —	-	_	2.0 1.4	5.8 2.6 2.4	3.4	 2.0	0.2	3.4 0.4	_	11.4 32.2 5.6	0.2 0.6 <b>23.4</b>
		-		2.4	01.0	_	30.0		-	1011	2.0	31 Totali	-		-		1.8		_	14.8		_		4.4
105.5	62.5	39.7 8	50.6	113.3	81.0	36.0	51.0 5?	44.5	51.5	126.5	37.0 7	mens. N. gier. provosi	97.4	88.6	86.6 8	79.4 8	108.0 15	168.4 16	38.0 5?	107.8 8	34.4 4	55.8	159.8	45.2 4
			_ /					~	-		,			- 1				1.0	7,		-		1.00	-
	le ann		,					(	Giorni	piovos	i: 87		Tota	le ann	uo: 106	9.4 mr	n				C	iorni p	piovosi	: 97
	ale ann	uo: 79	9.1 mm	FO	NTA	NEL	LE ENTO			piovos 19 m s.	-	omo	Tota	le ann		N	10T1	ΓA DI			<b>A</b>			==
Tota	le ann	uo: 79	9.1 mm	FO	NTA	NEL					-	Giorno		le ann		N	10T1	TA DI			<b>A</b>		(9 m s	==
(P) G 15.3 3.1* 1.4 1.8 0.9 - 1.5 5.4 24.2 23.3 0.5 0.9 7.7 2.0 {9.8	F 38.2	PIA  M	9.1 mm  NUR.  A  4.3  0.3  19.2  14.6  — — — — — — — — — — — — — — — — — —	FO A FRA  M  16.3  7.2  14.3  20.5	NTA TAG 8.6 	NELL LIAM L 1.0 — — — — — — — — — — — — — — — — — — —	A — — — — — — — — — — — — — — — — — — —	e PIA' S 5.1	VE (	19 m s.  N	m.) D 11.4 5.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  14.6 [5.0*]  0.2 1.8 3.4 0.6 0.2 0.4 5.4 23.4 12.8 0.6 1.0 6.8 1.8 4.4 2.0 0.2	F 25.6 — — — — — — — — — — — — — — — — — — —	PIA M — — — — — — — — — — — — — — — — — — —	NUR A - 4.0 0.2 17.0 8.0 - 0.2 0.2	10TT A FRA M 12.8 -2.4 14.0 17.8 0.2 	7.6 9.6 18.0 27.2 2.8 14.4 7.6 5.8 5.0 0.2 10.2 ————————————————————————————————————	8.0   -     1.4   -	BNTO A	A e PIA  S  5.4  17.2  2.8  0.2 4.6 0.6	VE O	(9 m s  N	.m.)  D  7.8 4.2 0.2 - 0.2 - 0.2 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.2 - 0.6 0.2 - 18.0 3.8
(P) G 15.3 3.1* 1.4 1.8 0.9 - 1.5 5.4 24.2 23.3 0.5 0.9 7.7 2.0 {9.8	F 38.2	PIA  M	9.1 mm  NUR.  A  4.3  0.3  19.2  14.6  — — — — — — — — — — — — — — — — — —	FO A FRA  M  16.3  7.2  14.3  20.5	NTA TAG 8.6 	NELLIAM  L 1.0 1.9 17.8 29.4 4.5 0.9 2.1 2.5	A — — — — — — — — — — — — — — — — — — —	e PIA' S 5.1	VE (	19 m s.  N	m.) D 11.4 5.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr)  G  14.6 [5.0*]  0.2 1.8 3.4 0.6 0.2 0.4 5.4 12.8 0.6 1.0 6.8 1.8 4.4 2.0 0.2 0.2	F 25.6 — — — — — — — — — — — — — — — — — — —	PIA M — — — — — — — — — — — — — — — — — — —	NUR A - 4.0 0.2 17.0 8.0 - 0.2 0.2	10TT A FRA M 12.8 -2.4 14.0 17.8 0.2 	7.6 9.6 18.0 27.2 2.8 14.4 7.6 5.8 5.0 0.2 10.2 ————————————————————————————————————	8.0   -     1.4   -	BNTO A	A e PIA  S  5.4  17.2  2.8  0.2  0.2 4.6	VE O	(9 m s N 	.m.) D 7.8 4.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.6 0.2 0.6 0.2 18.0

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(Dc)		DIA	NIID	A ED A	FOS		NTO	E PIA	VE	(4 m s.	m)	Giorno	(Pr)		PIA	NURA		UMI TAGI			E PIA	VE	(4 m s.	m.)
(Pr)	F	M	A	M	G	L	A	S	0	N N	D D	Ğ	G	F	м	A	М	G	L	A	S	0	N	D
6.8*	18.4 0.4 — — — — — — — — — — — — —			5.4 0.2 2.0 12.0 11.4 1.8 	0.4 0.8 	24.2 		1.0 — — — — — — — — — — — — — — — — — — —			8.0 3.4 0.2 0.2 0.2 0.2 0.4 0.4 0.6 0.2 0.6 0.2 0.2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	16.2 — 0.4 — 0.4 — 1.8 5.8 0.4 — 6.4 29.0 7.4 1.0 0.2 7.6 8.4 1.0 6.4 0.2	21.6 0.2 — — — — 0.2 0.2 0.2 0.4 39.4 0.4 — — — — —	7.4 1.8 0.6 3.0 5.8 3.2 7.8 		7.0 0.6 	0.4 0.4 	16.6 — — — — — — — — — — — — — — — — — —		18.8 5.2 — — 15.0 — — 0.2 — 0.2 — 0.2 — 0.4 6.0	0.2 0.2 0.2 0.2 15.6 2.8 		12.8 4.0 0.2 —————————————————————————————————
71.0 11 Tota	55.0 3	35.0 8	47.6	12	2.6 127.4 14	55.6	5.0	2.0	17.2	82.2 13	24.8 4	30 31 Totali mens. N. giar. piovosi	92.2 11	65.6 . 3	40.2 8	0.2 54.0 7 2.0 mm	12	4.2 141.0 12	55.2	10.0 66.8 7	48.0	19.6 2	6.2 112.8 12? piovosi	13.2 2.2 35.2 4
			J.O mm						Jiorni :	piovosi	. 00		100	iic aiiii	uo. 022							JIOTHI ,		. 00
(Pr)		PIA	SANUR	AN D	TAG		_	E E PIA	VE	(4 m s.	m.)	Giorno	(Pr)		PLA	NUR	BO A FRA	CCA		ENTO	E PIA	VE	(2 m s.	m.)
G	F		S	AN D A FRA M		LIAM		E E PIA			m.)	Giorno	(Pr)	F			BO A FRA M	G	LIAM					m.)
		PIA	SANUR	AN D	TAG		ENTO	E E PIA	VE	(4 m s.	m.)	OELOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total	(Pr)		PLA	NUR	BO A FRA	TAG		ENTO	E PIA	VE	(2 m s.	m.)

all .							_						_						-					
(P-)		DI.	NIT ID		TAF			E DI 4			,	ê						TERN						
(Pr)			r —				ENTO			(2 m s	<u> </u>	Giorno	(Pr)				A FRA			Т			(2 m s.	
G	F	М	A	М	G	L	A	s	0	N	D		G	F	М	A	М	G	L	A	S	0	N	D
16.2 2.0	27.6	0.4*	2.2	5.6	0.2	15.8	=	=	_	_	10.4 4.0	1 2	18.4*	15.2	_	4.2	3.0 0.4	_	5.4	-	3.2	-	-	12.8 4.4
2.0	_	<u>-</u>	0.2	-	-	=	=	_	=	_	4.0	3	0.8*	-	=	_	0.2	=	=	=	=	=	_	0.8
	_	_	5.2 1.8	13.8 9.2	_	_	_	=	=	=	_	5		=	=	3.6 1.6	16.8	=	_	-	=	0.2	0.2	_
-	-	-	-	0.2	7.6	—	-	-	-	_		6	-	–	-	l —	-	3.0	=	=	-	_	0.2	0.2
=	=	_	=	_	1.2 10.6	=		=	_	_	_	8		=	=	0.2	_	3.2 17.4	_	_	_	_		0.2
-	-	-	-	-	17.6	_	-	11.0	-	1.6	_	9	-	_	-	0.2	_	7.4	-	_	18.0	_	3.4	_
=	=	_	_	0.8	2.4 22.0	_	=	6.2	=	1.0 8.6	_	10 11		_	_	_	0.4	13.6	_	0.2	2.6 1.6	0.2	1.2 4.0	_
	_	_	=	=	6.6 5.2	_	30.0 6.6	_	_	10.4 10.1	_	12	-	0.2 0.2	-	-	-	14.0	-	2.8	_	0.2	1.8	_
_	-	l —	=	-	0.2	4.2	-	_	=	0.3		14	_	_	_	=	_	_	2.0	_	_	0.4	4.4	_
0.4 3.4	1.2	2.8 1.8	=	_	0.2	_	_	19.0 0.2	6.0	=	_	15 16	0.6 4.6	2.2 1.0	4.4 3.2	=	_	_	_	_	5.6	72.6 1.2	-	-
_	44.4	1.2	_	-	-	_	_	-	-	_	_	17	0.2	37.8	0.6		=	_		_	3.6	1.2	_	_
0.2	0.6	1.6	26.2 10.0	=	4.0	17.6	_	_	_	_	_	18 19		1.2	_	20.2 1.0	_	7.0	20.4 8.0	_	=	_	_	
4.4	-	1.6	_	_	-	-	-	_	_	10.0	_	20	8.6	_	4.4	-	_	-	-	_	_	-	12.2	1.0
<b>28.0</b> 7.0	=	5.8 6.4	_	0.6	_	_	0.8	_	_	4.0*	0.6	21 22	<b>49.2</b> 5.4	_	2.6 3.2	_	0.8	_	=	6.4	=	=	0.8*	_
0.2	-	_	1.6	4.6 0.6	-	_		_		17.5	-	23 24	0.6	-	0.4	9.4	15.6 1.4	-	-	0.8	0.4 0.4	0.2	23.8	0.4
5.4	=	-	34.8	2.0	14.2	_	=	_	_	1.8	_	25	5.6	_	_	14.2	3.6	14.8	=	0.8	0.4	0.4	0.4	0.2
7.0 0.6	-	2.3 6.4	_	1.6 13.8	_	_	_	_	_	=	0.2	26 27	10.6 1.0		5.2 5.4	_	8.0 29.2	0.6		_	_	-	-	0.4
6.2	_	-	_	-	_	=	4.0	_	_	6.2	-	28	8.8	_	-	_	3.2	=	=	8.6		_	10.2	0.2
		=		0.2	0.6	_	_	3.6 1.4	_	<b>22.4</b> 4.2	14.2	29 30	0.2		_	0.2	1.2	2.2		_	11.0		18.0 4.8	15.6
-		-		0.4		_	6.2		_		2.8	31	-		-		1.0		_	18.8	""	_		1.6
83.0	73.8	30.3	82.0	53.4	94.4	37.6	47.6	22.4	25.0	98.1	32.2	Totali mens.	114.6	58.0	29.4	55.2	95.4	89.6	35.8	37.6	43.4	75.4	89.6	38.0
10	3	9	7	7	11	3	4	4	2	12	4	N. gier. pievesi	9	5	7	7	11	10	4	4	6	2	11	5
Tota	le ann	uo: 679	9.8 mm	2				. •	Giorni	piovosi	i: 76		Tota	le ann	uo: 762	2.0 mm	1				(	Giorni <sub>I</sub>	piovosi	: 81
1				IE	VICC	) (Lid	lo)										1	DEB (	SINE					
(P)					VICO				(4	45 m s.	m.)	ошо	(P)					PERC				. (4	80 m s.	m.)
(P)	F	М	A				ſ <b>A</b>	s	(4 O	45 m s.	m.)	Giorno	(P)	F	м	A	Ba	cino: E			s		80 m s.	
·	F 5.5	M	A	Ba	cino: E			s _	·			- Giorno		F 21.4	M —	A			RENT	ΓA.	S	0	80 m s.	D
·		=	0.5	Ba 2.6 4.4	G G	L L	A	_	o _	N -	3.0 7.0	1 2	G 	21.4	=	_	M 3.5 6.5	G —	L L	A		o _	N -	
G —	5.5	-		2.6 4.4 5.6 0.4	17.0 0.7 - 9.8	L L	A —	_	·	N —	D 3.0	1 2 3 4	G			10.0	Ba M 3.5 6.5 2.5 5.7	G —	L _	ΓA.	_	0		D 3.7
G 	5.5	=	0.5 0.3	Ba 2.6 4.4 5.6	17.0 0.7 - 9.8 0.5	L	A	=	o _	N	3.0 7.0	1 2 3 4 5	G 	21.4	=	- 10.0 16.0	Ba M 3.5 6.5 2.5 5.7 1.0	G — 2.4 — —	L — — — — — — —	A	. =.	o _	N -	D 3.7
G 	5.5	- - - -	0.5 0.3 6.3	2.6 4.4 5.6 0.4 3.4	17.0 0.7 - 9.8 0.5 18.3	L	A		0	N	3.0 7.0	1 2 3 4 5 6 7	G 	21.4	_ _ _	10.0	Ba M 3.5 6.5 2.5 5.7	G - 2.4 - 21.0 11.0	L -	A		O	N 0.5	D 3.7
G	5.5		0.5 0.3 <b>6.3</b>	Ba 2.6 4.4 5.6 0.4 3.4	17.0 0.7 - 9.8 0.5	L — — — — — 3.4	A		0	N	3.0 7.0	1 2 3 4 5 6	G 	21.4   		10.0 16.0	3.5 6.5 2.5 5.7 1.0 0.5	G	L — — — — — — — — — — — — — — — — — — —	17.0		0	N 3.0	D 3.7
G	5.5		0.5 0.3 6.3 — — —	Ba 2.6 4.4 5.6 0.4 3.4 — — — —	G 17.0 0.7 - 9.8 0.5 18.3 - 3.9 3.4 4.0	L	5.2 - - - -		0	N	3.0 7.0 — — — —	1 2 3 4 5 6 7 8 9	G	21.4		10.0 16.0 	Ba 3.5 6.5 2.5 5.7 1.0 0.5 —	Cino: E G 	L	7A A 17.0 — — — — — — — — — — — — — — — — — — —		0	N	D 3.7
G	5.5		0.5 0.3 6.3 —	Ba 2.6 4.4 5.6 0.4 3.4 — — 44.5 1.4	17.0 0.7 - 9.8 0.5 18.3 - 3.9 3.4	3.4 	5.2 		0	N — — — — — — — — — — — — — — — — — — —	3.0 7.0	1 2 3 4 5 6 7 8 9 10	0	21.4		10.0 16.0 	3.5 6.5 2.5 5.7 1.0 0.5 — — 41.5	Cino: E G 	L	7A A 17.0		0	N — — — — — — — — — — — — — — — — — — —	D 3.7
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G	5.5	11.9	0.5 0.3 6.3 	Ba 2.6 4.4 5.6 0.4 3.4 — — 44.5 1.4 1.9 25.0 — — —	G 17.0 0.7 - 9.8 0.5 18.3 - 3.9 3.4 4.0 1.2 7.8 - 3.1 8.4 - 7.0	RENT L	A — 5.2 — — — 10.3 — — 15.4 12.8 —	0.5	O	N	3.0 7.0 - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G	21.4	7.1*	10.0 16.0 	Ba M 3.5 6.5 2.5 5.7 1.0 0.5 — 41.5 — 1.3 0.8 — —	2.4 	L	17.0 		O	N — — — — — — — — — — — — — — — — — — —	D 3.7 5.0 — — — — — —
G	5.5 ———————————————————————————————————	11.9	0.5 0.3 6.3 	Ba 2.6 4.4 5.6 0.4 3.4 44.5 1.4 1.9 25.0 1.6	G 17.0 0.7 	RENT L	A — — — — — — — — — — — — — — — — — — —	0.5	O	N — — — — — — — — — — — — — — — — — — —	3.0 7.0 - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	21.4 	7.1* 5.7* 25.0*	10.0	Ba M 3.5 6.5 2.5 5.7 1.0 0.5 — — 41.5 — 1.3 0.8 — — — — —	21.0 11.0 13.0 7.0 8.5 4.6 4.0	BRENT L	TA A 17.0		O	N — — — — — — — — — — — — — — — — — — —	D 3.7 5.0 — — — — — —
G	5.5 	11.9 	0.5 0.3 6.3 	Ba  2.6 4.4 5.6 0.4 3.4 — — 44.5 1.4 1.9 25.0 — — 1.6 11.0	G 17.0 0.7 - 9.8 0.5 18.3 - 3.9 3.4 4.0 1.2 7.8 - 3.1 8.4 - 7.0	RENT L	A — 5.2 — — 10.3 — — 15.4 12.8 — — — — — — — — — — — — — — — — — — —	0.5	O	N	3.0 7.0 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G	21.4 	7.1* 5.7* 25.0* 29.0*	10.0 16.0 	Ba M 3.5 6.5 2.5 5.7 1.0 0.5 — — 41.5 — 1.3 0.8 — — —	2.4 — 21.0 11.0 13.0 7.0 8.5 4.6 4.0 — 15.8 — 3.0 —	BRENT L	17.0 10.5		O	N — — — — — — — — — — — — — — — — — — —	D 3.7 5.0 — — — — — —
G	5.5 	11.9 	0.5 0.3 6.3 	Ba 2.6 4.4 5.6 0.4 3.4 44.5 1.4 1.9 25.0 1.6 11.0 8.0 4.3	17.0 0.7 - 9.8 0.5 18.3 - 3.9 3.4 4.0 1.2 7.8 - 3.1 8.4 - 7.0	RENT  L	10.3 	0.5	O	N — — — — — — — — — — — — — — — — — — —	3.0 7.0 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G	21.4 	7.1* 5.7* 25.0* 18.3 10.3	10.0 16.0 	Ba  M  3.5 6.5 2.5 5.7 1.0 0.5 — — 41.5 — 1.3 0.8 — — — 16.3 — 15.5	2.4 — 21.0 11.0 13.0 7.0 8.5 4.6 4.0 — 15.8 — 3.0 —	BRENT L	17.0 	1.0	O	N — — — — — — — — — — — — — — — — — — —	D 3.7 5.0 — — — — — —
G	5.5 	11.9 -7.2 6.5 1.8 3.5	0.5 0.3 6.3 	Ba 2.6 4.4 5.6 0.4 3.4 44.5 1.4 1.9 25.0 1.6 11.0 8.0	17.0 0.7 - 9.8 0.5 18.3 - 3.9 3.4 4.0 1.2 7.8 - 3.1 8.4 - 7.0	RENT L	10.3 	0.5	O	N	3.0 7.0 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G	21.4 	7.1* 5.7* 25.0* 29.0*	10.0 16.0 	Ba  M  3.5 6.5 2.5 5.7 1.0 0.5 — — 41.5 — 1.3 0.8 — — 16.3 — 15.5 6.5	2.4 — 21.0 11.0 13.0 7.0 8.5 4.6 4.0 — 15.8 — 3.0 — — — — — — — — — — — — — — — — — — —	BRENT L	TA  A  17.0  10.5  62.0  10.2	1.0	O	N — — — — — — — — — — — — — — — — — — —	D 3.7 5.0 — — — — — —
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	18.7	_	_	5.4	_	3.4	_	0.6	_	_ i	8.7	1		_	_		3.8	_	1.2	_	1.8	-	-	_
-	-	-	-	2.6	3.4	-	8.1	-	-	-	6.3	2		30.6	_	-	3.0	4.6 0.4	_	_	-	-	-	9.1
		_	1.6 15.8	0.6 14.0	6.6 0.2	_	7.2	_ [		_	2.4	4		=	_	6.8	7.8	0.4	_	5.4	_	_		9.1
-	_	_	17.6	1.2	7.2	_			_	- 1	_ !	5	-	-	-	13.0	2.0	0.8			_			_
	-	-	_	0.2	9.6	_	_	_	_	0.4	-	6	-	—	-	_	0.4	1.0	2.0 0.4	_	_	-	0.2	_
	_	_	_	_	3.2 4.8	_	_	_	_	6.2	_	8		_	=	_	_	0.2	0.4		_	_	2.0	_
-	_	- 1		_	4.2	_	1.6	-	_	23.4	-	9	-	-	-	-	-	3.4	-	_	-	-	12.0	_
-	_	_	_	44.8	11.6	_		=		<b>57.0</b> 25.0		10 11					30.8	7.6 1.4	=		_	_	52.8 19.2	_
		_	_	0.8	2.2	_	2.8	_	-	4.4	_	12	_	_		0.4	0.2	3.0	-	0.6	_	_	3.4	_
	-	_	_	0.2	_	1.0	6.0	-	_	0.2		13	-	-	-	-	1.6	0.2	0.2	11.2	0.2	-	0.2	_
3.2	_	_	_	4.4 3.0	_	1.6		_	0.4 19.8	_	_	14 15	_	_	=	_	5.4 3.2	=	0.4	_	_	0.2 16.4	0.2	_
	3.5*	_	_	_	10.4	_	_	9.0			_	16	-	-	8.0	-	_	13.8	-	_	6.2	_	l – l	-
-	18.0*	_			_	14.3	8.0	-	-	-	-	17 18	-	_	6.0	2.4	-	-	10.6	18.6	_	_		_
	0.8*	21.4	1.6		8.0	14.2 15.0	_	_	_			19	_	22.9	13.6	2.4	_	6.6	12.2	_	=	=	=	_
5.3*	_	54.8	-	_	-	26.4	_	_	-	0.8	_	20	-	-	28.6	-	,,-	-	14.2	_	_	-		_
6.7*		18.9	_	8.8	_	3.6	3.6	_	_	_	_	21		_	15.0 7.8	_	11.6	_	1.2	20.8	_	_		_
8.5° 10.8	_	43.2	=	21.0	-	_	5.0	_	_	0.7*	_	23	42.3	_	_	_	15.6	_	1.8	20.0	_	=	1.4	_
9.8*	_	0.6	5.6	2.6		-	_	_	-	-		24	-	_	0.2	2.4	1.6	20.0	-	-		_	-	_
6.1*	_	2.6	2.6	7.8 12.4	31.6 9.2	=	1.6	3.0	_	_ :	_	25 26		_	3.0	3.4	5.2 8.2	30.0 12.6	_	0.8	4.4	_		_
2.4*	_	2.0	_	32.0	4.4	-	11.4	_	_	_ !	_	27		-	_	_	26.0	3.4		5.0	_	-	-	_
-	_	-	-	9.8	-	-	1.8	7.4	_	21.4 55.8	_	28 29	19.4*	-	- <sub>.</sub>	_	7.4	-	-	2.0	9.6	_	26.5	_
		_	4.0	1.4 3.4	_	=	=		_	27.2	16.4*	30	_		_	4.2	3.6	_	_	=	-	_	6.2	_
1.4		-		3.2		-	6.8		_		13.9	31	-		-		4.0		-	9.0		-	.	15.6
54.2	41.0	141.5	48.8	179 6	118.8	69.8	58.9	20.0	20.2	222.5	47.7	Totali	61.7	53.5	82.2	32.6	144.6	90.0	44.2	73.4	22.2	16.6	124.1	24.7
9	3	5	7	17	15	8	11	3	1	8	5	N. gior. pievesi	2	2	7	6 -	19	12	7	7	4	10.0	8	2
H '		uo: 102	'	•	115	1 0	; 11		Giorn	i piovo	'			•	uo: 769			112	'	'		Giorni	piovosi	
1018	ie ann	uo. 10.	23.0 //	um					Oloili	piovo	31. 72		100	ne ann	uo. 70.	7.0 mm						JIOITI	piovosi	. //
			В	ORG	O VA	LSU	GAN	Α				_					P	ONT	ARS	0				
(Pr)			В		O VA			Α	. (4	76 m s.	. m.)	orno	(Pr)					ONT.				(8	88 m s.	m.)
1 ·	F	м		Ba	cino: I	BRENT	ſA.		<del></del>			Giorno	<u> </u>	F	М	A	Ba	cino: E	BRENT	ГА	s	_	_	<u> </u>
(Pr)	-	М	A	Ba M		L	A	S	0	N	D	- Giorno	(Pr)	F	М	A	Ba M	cino: E	L	A	S	0	N	D
1 ·	F 8.5	м _		Ba	cino: I	BRENT	ſA.		<del></del>			1 2	<u> </u>		M	A	Ba	cino: E	BRENT	ГА	S 1.8	_	_	<u> </u>
<b>₩</b>	-	м 	A	M 2.5	G G	L 3.6	0.8 —	S	0	N -	D 4.0 8.6 0.2	1	G —	F 5.5*	=		7.8 3.4 4.0	0.2 5.6 5.6	L 1.4	A -	1.8	O	N 	D 5.0*
1 ·	8.5	=	A _ _ 12.5	2.5 2.0 3.0	G G 4.4	3.6 —	0.8 - 5.6	S 25.6 —	o 	N	D 4.0 8.6	1 2	G  1.0*	5.5*	=	13.2*	7.8 3.4 4.0 9.0	0.2 5.6	L 1.4	A	1.8	0	N	D 5.0*
<b>₩</b>	8.5	=	A	M 2.5 2.0 3.0	G 4.4 — — — — — — — — — — — — — — — — — —	3.6 —	0.8 —	S 25.6 —	o - -	N	D 4.0 8.6 0.2	1 2 3 4 5 6	G  1.0*	5.5*	=		7.8 3.4 4.0	0.2 5.6 5.6 15.0	1.4 - - 2.0	A 7.0	1.8 — —	O	N	D 5.0*
<b>₩</b>	8.5		A	Ba M 2.5 2.0 3.0 — 4.5 —	G - 4.4 11.6 1.8	3.6 — — — — — — —	0.8 - 5.6 - 0.8	S 25.6 — — — 7.4	o 	<u>x</u>	D 4.0 8.6 0.2	1 2 3 4 5 6	G  1.0*	5.5* - - -	=	13.2*	7.8 3.4 4.0 9.0 11.2 1.4	0.2 5.6 5.6 15.0	1.4 	A 7.0 -	1.8 - - - 11.4	0	N	5.0* 4.0* —
<b>₩</b>	8.5	=	A _ _ 12.5	Ba M 2.5 2.0 3.0 4.5	G - 4.4 - 11.6 1.8 0.2	3.6 — — —	0.8 - 5.6 - 0.8	S 25.6 — — — 7.4	0	N	D 4.0 8.6 0.2 0.2	1 2 3 4 5 6 7 8	G  1.0*	5.5* - - -	=	13.2*	7.8 3.4 4.0 9.0 11.2	0.2 5.6 5.6 15.0	1.4 - - 2.0	A 7.0 -	1.8 - - - 11.4	O	N	D 5.0*
<b>₩</b>	8.5		A	Ba M 2.5 2.0 3.0 — 4.5 — — — — —	Cino: I G 	3.6 — — — — — — — — — — — — — — — — — — —	0.8 - 5.6 - 0.8	S 25.6 — — 7.4 — — 1.8	0	N — — — — — — 5.8 12.2 73.6	D 4.0 8.6 0.2 0.2 - - -	1 2 3 4 5 6 7 8 9	G 1.0*	5.5* - - - - - -	=	13.2* 8.2 —	7.8 3.4 4.0 9.0 11.2 1.4	0.2 5.6 5.6 15.0 2.4 2.6 27.0	1.4 — — — — — — — — — — — — — — — — — — —	7.0 - 1.0 	1.8 - - - 11.4 - - - 1.2	0	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* —
<b>₩</b>	8.5		A	Ba M 2.5 2.0 3.0 4.5 19.0	Cino: I  G  4.4  -  11.6  1.8  0.2  9.8  9.2  2.8	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — — 7.4 — — —	0	N — — — — — 5.8 12.2 73.6 18.4	D 4.0 8.6 0.2 0.2 - -	1 2 3 4 5 6 7 8 9	G 1.0*	5.5* - - - - - -	- - - - - -	13.2* 8.2 —	7.8 3.4 4.0 9.0 11.2 1.4	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6	1.4 	7.0 	1.8   11.4   1.2	0	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* —
<b>₩</b>	8.5		A	Ba M 2.5 2.0 3.0 — 4.5 — — — — —	Cino: I G 	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — 7.4 — — 1.8	0	N — — — — — — — 5.8 12.2 73.6	D 4.0 8.6 0.2 0.2 — — —	1 2 3 4 5 6 7 8 9 10 11 12	G 1.0*	5.5* - - - - - - - -	- - - - - - -	13.2* 8.2 - - - -	7.8 3.4 4.0 9.0 11.2 1.4 — — 32.0 — 1.8	0.2 5.6 5.6 15.0 2.4 2.6 27.0	1.4 — — — — — — — — — — — — — — — — — — —	7.0 - 1.0 	1.8 - - - 11.4 - - - 1.2	0	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* —
<b>₩</b>	8.5		A — — — — — — — — — — — — — — — — — — —	Ba M 2.5 2.0 3.0 4.5 19.0 3.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4	3.6 1.4 0.2	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N — — — — 5.8 12.2 73.6 18.4 9.8 1.6 —	D 8.6 0.2 0.2 —	1 2 3 4 5 6 7 8 9 10 11 12 13	G 1.0*	5.5* 		13.2* 8.2 — — — —	7.8 3.4 4.0 9.0 11.2 1.4 — — 32.0 — 1.8 5.6	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8	1.4 	7.0 	1.8   11.4   1.2  3.0 2.6	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* —
<u> </u>	8.5		A — — — — — — — — — — — — — — — — — — —	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 -	11.6 1.8 0.2 9.8 9.2 2.8 6.4	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — — 7.4 — — — 1.8 — — 1.0	0	N — — — — — 5.8 12.2 73.6 18.4 9.8 1.6	D 4.0 8.6 0.2 0.2 — — — —	1 2 3 4 5 6 7 8 9 10 11 12	G 1.0*	5.5* 	- - - - - - - - - - - - - - - - - - -	13.2* 8.2 — — — —	7.8 3.4 4.0 9.0 11.2 1.4 — — 32.0 — 1.8	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8   11.4   1.2  3.0 2.6	0	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* —
G	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 19.0 3.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4	3.6	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N — — — 5.8 12.2 73.6 18.4 9.8 1.6 — —	D 8.6 0.2 0.2 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 1.0*	5.5* - - - - - - - - - - - - - - - - - - -	        4.2 1.0	13.2* 8.2 — — — — — — —	7.8 3.4 4.0 9.0 11.2 1.4 — — 32.0 — 1.8 5.6 1.4 1.0	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8   11.4   1.2  3.0 2.6  0.2	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4 —	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 - - 7.4 - 1.8 - 1.0 - 0.4 9.4	O	N — — — 5.8 12.2 73.6 18.4 9.8 1.6 — — —	D 4.0 8.6 0.2 0.2 - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 1.0*    1.5* 0.4*	5.5*	       4.2 1.0 0.2	13.2* 8.2 - - - - - - - - - - - - - - - - - - -	7.8 3.4 4.0 9.0 11.2 1.4 — — 32.0 — 1.8 5.6 1.4 1.0	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 - 1.4 18.6 -	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8   11.4  1.2  3.0 2.6  0.2 8.8 	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 19.0 3.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4  0.4 10.2	3.6	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	5.5* 28.6*		13.2* 8.2 — — — — — — —	7.8 3.4 4.0 9.0 11.2 1.4 32.0 - 1.8 5.6 1.4 1.0	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 - 1.4	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8   11.4  1.2  3.0 2.6  0.2 8.8	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 19.0 3.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4 — 0.4 10.2 — 8.2 —	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N — — — 5.8 12.2 73.6 18.4 9.8 1.6 — — — 0.8* 0.8*	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 1.0*	5.5*		13.2* 8.2	7.8 3.4 4.0 9.0 11.2 1.4 32.0 - 1.8 5.6 1.4 1.0 13.0	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 — 1.4 18.6 —	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G	8.5 ————————————————————————————————————		A — — — — — — — — — — — — — — — — — — —	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 - 11.5 - 11.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4 — 0.4 10.2 — 8.2	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 1.0*	5.5*		13.2* 8.2 - - - - - - - - - - - - - - - - - - -	7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 - 13.0 0.2	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 — 1.4 18.6 —	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————		A — — — — — — — — — — — — — — — — — — —	Ba M 2.5 2.0 3.0 4.5 19.0 3.5 11.5 - 9.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4 	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N — — — 5.8 12.2 73.6 18.4 9.8 1.6 — — — — 0.8* 0.8*	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G	5.5*		13.2* 8.2	7.8 3.4 4.0 9.0 11.2 1.4 32.0 - 1.8 5.6 1.4 1.0 13.0 0.2 27.4 0.2	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 — 1.4 18.6 —	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	O	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————		A — — — — — — — — — — — — — — — — — — —	Ba M 2.5 2.0 3.0 4.5 19.0 3.5 11.5 - 9.5 - 5.0	oino: I  G  4.4  - 11.6 1.8 0.2 9.8 9.2 2.8 6.4 - 0.4 10.2 - 8.2 31.0	3.6 — — — — — — — — — — — — — — — — — — —	0.8 	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G - 1.0*	5.5*		13.2* 8.2	7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 - 13.0 0.2 27.4 0.2 5.4	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 - 1.4 18.6 - - - 16.5	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8   11.4  1.2  3.0 2.6  0.2 8.8   5.8	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 19.0 3.5 11.5 - 9.5	11.6 1.8 0.2 9.8 9.2 2.8 6.4 	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N — — — 5.8 12.2 73.6 18.4 9.8 1.6 — — — 0.8* 0.8* — 4.4 — — —	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G	5.5*		13.2* 8.2	7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 13.0 0.2 27.4 0.2 5.4 6.2 16.4	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 -1.4 18.6 	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	5.0* 4.0* 
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 - 11.5 - 9.5 5.0 4.5	oino: I  G  4.4  - 11.6 1.8 0.2 9.8 9.2 2.8 6.4 - 0.4 10.2 - 8.2 - 31.0 16.8	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G - 1.0*	5.5*		13.2* 8.2	7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 - 13.0 0.2 27.4 0.2 5.4 6.2	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 - 1.4 18.6 - - - 16.5 1.0	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8   11.4  1.2  3.0 2.6  0.2 8.8   5.8	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	D 5.0* 4.0* — — — — — — — — — — — — — — — — — — —
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 - 11.5 - 9.5 - 5.0 4.5 7.0	oino: I  G  4.4  - 11.6 1.8 0.2 9.8 9.2 2.8 6.4 - 0.4 10.2 - 8.2 - 31.0 16.8	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N — — — 5.8 12.2 73.6 18.4 9.8 1.6 — — — 0.8* 0.8* — 4.4 — — —	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G	5.5*			7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 13.0 0.2 27.4 0.2 5.4 6.2 16.4	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 -1.4 18.6 	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	D 5.0* 4.0* — — — — — — — — — — — — — — — — — — —
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————		A	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 - 11.5 - 9.5 - 5.0 4.5 7.0	oino: I  G  4.4  - 11.6 1.8 0.2 9.8 9.2 2.8 6.4 - 0.4 10.2 - 8.2 - 31.0 16.8	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G	5.5*		13.2* 8.2	7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 13.0 0.2 27.4 0.2 5.4 6.2 16.4	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 -1.4 18.6 	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	D 5.0* 4.0* — — — — — — — — — — — — — — — — — — —
G — — — — — — — — — — — — — — — — — — —	8.5 	2.5 	A	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 - 11.5 - 9.5 5.0 4.5 7.0 9.0 - 6.5	oino: I  G  4.4  11.6 1.8 0.2 9.8 9.2 2.8 6.4 0.4 10.2 8.2 31.0 16.8 0.6	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G - 1.0*	5.5*			7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 - 13.0 0.2 27.4 0.2 5.4 6.2 16.4 10.8 - 9.8	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 -1.4 18.6 	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	D 5.0* 4.0* — — — — — — — — — — — — — — — — — — —
G — — — — — — — — — — — — — — — — — — —	8.5 ————————————————————————————————————	2.5 	A — — — — — — — — — — — — — — — — — — —	Ba M 2.5 2.0 3.0 4.5 - 19.0 3.5 - 11.5 - 9.5 7.0 9.0 - 6.5 87.5	oino: H  G  4.4  11.6 1.8 0.2 9.8 9.2 2.8 6.4 0.4 10.2 8.2 31.0 16.8 0.6 113.4	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total mers.	G	5.5*			7.8 3.4 4.0 9.0 11.2 1.4 1.8 5.6 1.4 1.0 - 13.0 0.2 27.4 0.2 5.4 6.2 16.4 10.8 - 9.8	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 -1.4 18.6 	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	2.4 21.4 ————————————————————————————————————	N — — — — — — — — — — — — — — — — — — —	D 5.0* 4.0* — — — — — — — — — — — — — — — — — — —
G — — — — — — — — — — — — — — — — — — —	8.5 	2.5 	A	Ba M 2.5 2.0 3.0 4.5 19.0 3.5 11.5 - 9.5 - 5.0 4.5 7.0 9.0 - 6.5 87.5 13	oino: I  G  4.4  11.6 1.8 0.2 9.8 9.2 2.8 6.4 0.4 10.2 8.2 31.0 16.8 0.6	3.6 — — — — — — — — — — — — — — — — — — —	0.8	S 25.6 — — — — — — — — — — — — — — — — — — —	O	N	D 4.0 8.6 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	5.5*			8a M 7.8 3.4 4.0 9.0 11.2 1.4 — 1.8 5.6 1.4 1.0 — 13.0 0.2 27.4 0.2 5.4 6.2 16.4 10.8 — 9.8 168.0 18	0.2 5.6 5.6 15.0 2.4 2.6 27.0 13.2 8.6 5.8 2.8 -1.4 18.6 	1.4 — — — — — — — — — — — — — — — — — — —	7.0 	1.8 	2.4 21.4 	N — — — — — — — — — — — — — — — — — — —	D 5.0* 4.0* — — — — — — — — — — — — — — — — — — —

					BIE	NO					1		_				OST	A BR	LINE	ELLA				
(Pr)				Ba	cino: B		ГА		(8	06 m s.	m.)	Giorno	(Pr)			`		cino: B			•	(20	30 m s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	Ö	G	F	М	Α	М	G	L	Α	S	О	N	D
13.0* 3.8*	42.5 1.0		3.0 14.6 18.3 ————————————————————————————————————	6.6 4.4 3.7 11.9 5.0 — — 26.0 — 5.3 2.8 3.2 — — 11.0 — 13.6 6.0 9.5 10.0 15.0 11.7 9.0	4.0 		5.0 	5.2 		1.2 17.0 120.6 27.6 8.8 2.2 1.8 0.4 0.4 	7.1 10.0 0.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	5.6* 4.4* — — — — — — — — — — — — — — — — — — —	7.8* 3.4*		1.4* 20.0* 16.2* 33.0 1.6 9.0* 1.8* 1.6 1.0 0.4	6.8 3.8 4.2 7.0* 8.2* 0.8 3.4 0.6 1.0 1.4 3.4 2.2 17.0 24.8 10.0 14.0 19.6 13.2* 11.8* 10.2	0.2 6.8 13.8 3.0 10.4 31.8 1.0 3.4 17.6 17.2 21.0 0.4 — 1.8 0.4 — — — — — — — — — — — — — — — — — — —	5.6 — — — — 6.2 0.2 — — — — 3.2 10.6 — — — 0.4 16.0 17.2 12.2 8.8 — 6.6 — 3.2 — 0.2 — 9.8	0.8	3.4 			7.6* 4.2* 6.8*
=		_	2.0	_	_	=	9.4	-	_	6.8	14.4° 1.8	30 31	0.8		_	5.0	3.0* 14.2	_	_	8.2	-	_	10.4	17.6 2.8*
89.7 11 Tota	91.0 4	8	6	17	128.2 12	105.1 9	73.0 10	40.8 7	1	206.8 12	5	Totati mers. N. gior. pievosi	97.2 10	4	9 120	58.0 9 )9.8 mr	210.2 20	196.4 18	100.2 11	89.8 11	8	2	206.8 12 iovosi:	6
	ic unii	uo. 11	19.1 m	m				. G	iorni p	iovosi:	102		Tota	ie aim	uo. 120	77.0 min						ioini p	101031.	120
(P=)		uo. 11	19.1 mi	PIE	EVE T			. G				o E		ic ann			ART				ROZZ	ZA.		-
(Pr)				PII Ba	cino: E	BRENT	ГА		(7	75 m s.	. m.)	Giomo	(Pr)		SA	N M	ART Ba	cino: E	RENT	ГА	ROZZ	A (14	44 m s.	m.)
G	F	М	A	PII Ba	G G	L L	A	s	(7		. m.) D	- Сіото	(Pr)	F	S.A M	N M	ART Ba	cino: E G	L L	A	ROZZ	A (14	44 m s.	m.) D
3.2 6.2* 	F 41.6 1.2 0.2	M	A 0.8 1.6 15.0 19.6 — — — — — — — — — — — — — — — — — — —	PIE Ba  7.8 2.0 11.0 11.0 10.8 31.2 0.6 6.6 12.4 0.4 13.4 0.2 16.8 2.2 3.8 10.6 14.4 7.2 0.2 5.6 5.8	12.6	2.6	7A 15.8 10.0 0.6 	S 6.0 — — — — — — — — — — — — — — — — — — —	(7 O	75 m s.  N	m.)  D  3.2 8.6 0.4 0.2 0.4 1.8* 17.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 2.5* 0.2* 3.0* 13.0* 27.8* 4.2* - 1.6* 1.4* 9.6*	F  22.3*  4.2* 29.0* 0.2 1.2* 0.4	SA M	N M	ART Ba M 9.6 5.4 3.0 14.6 6.0 — — 32.4 0.8 0.2 0.8 0.2 0.8 0.2 0.8 13.6 6.8 13.6 8.2 7.0 0.4 5.4 18.2	0.2 3.6 0.2 4.6 14.2 7.4 8.6 14.0 7.0 10.4 0.4 5.8 16.0 0.6 2.6 4.8 0.4 — — — — — — — — — — — — —	1.4 — — — — — — — — — — — — — — — — — — —	A	S 0.4 0.2 3.8 5.6 11.4 0.8 3.4 3.4 1.6 0.2 0.2 0.2 7.8 0.2 10.8 1.4	A (14 O	44 m s.  N	m.) D 2.4* 2.0* 0.2 0.2
3.2 6.2* 	F 41.6 1.2 0.2	M	A	PIE Ba  M 7.8 2.0 11.0 10.8 — — — — — — — — — — — — — — — — — — —	12.6	2.6	15.8 10.0 0.6 	S 6.0 — — — — — — — — — — — — — — — — — — —	(7 O	75 m s.  N	3.2 8.6 0.4 0.2 0.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr) G 2.5* 0.2* 3.0* 2.8* 13.0* 27.8* 4.2* - 1.6* 1.4* 9.6*	F  22.3*  4.2* 29.0* 3.0* 0.2 1.2* 0.4	SA M	N M	ART Ba M 9.6 5.4 3.0 14.6 6.0 — — — 32.4 0.8 0.2 0.8 0.8 — — — 7.2 — 20.2 3.4 6.8 13.6 8.2 7.0 0.4 5.4 18.2 164.0 15	0.2 3.6 0.2 4.6 14.2 7.4 8.6 14.0 7.0 10.4 0.4 5.8 16.0 0.6 2.6 4.8 0.4 — 1.8 16.0 0.6 2.6 4.6 4.8 0.6 4.8 0.6 4.8 0.6 4.8 0.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	1.4 — — — — — — — — — — — — — — — — — — —	A	S 0.4 	A (14 O — — — — — — — — — — — — — — — — — — —	44 m s.  N	m.)  D  2.4* 2.0* 0.2 0.2 0.2

Tabella I. — Osservazioni pluviometriche giornaliere

					_		0	<u></u>					T				CAN	LOII	VEC	CDA				
(P)					ONA				. (	711 m s	s. m.)	Giorno	(Pr)					SIL				C	577 m s	. m.)
G	F	М	Α	М	G	L	Α	s	0	N	D	Ö	G	F	М	Α	М	G	L	A	S	0	N	D
3.5		_	_	6.0	_	_	-	6.6	.—	٠ _	7.2	1	2.0*		- I	-	8.6	_	1.6		7.2	_	_	3.8
3.5	_	_	0.3	6.0 5.0	=	=	4.2	=	_		4.2 1.7	3	=	0.5	=	3.1	3.6	8.8 4.0	-	0.2	=	=	-	5.3
	=	=	10.0 31.5	8.5 10.1	12.0		6.2	=	_	_	_	4 5	-	-	-	7.8 30.5	7.6 10.8	2.4	j	5.2	-	-	-	
_	=	-	-	4.0	7.0	7.2	=	0.5	=	_	_	6	=	=	=	-	1.6	11.4	5.6	=	0.4	=		_
		_	_	=	6.0	=	] =	_	_	_	_	8	=	=	0.8*	=	=	1.2	=	_	_	=	3.4	
_	_	=	=	=	27.0 13.0	=	=	12.5	_	19.0 128.0	_	10	_	=	=	=	_	28.0 6.4	=	0.4	3.4 2.6	=	16.4 117.2	-
-		-	l –	22.0	5.5	-		0.1	-	18.0	_	- 11	=	=	=	=	27.8	5.8	-	_	2.0	=	16.8	-
=	=	=	3.0	=	7.0	8.5	9.8	1.8	_	4.5	_	12 13	=	=	_	=	=	5.2 7.6	0.6 <b>19.0</b>	22.4	3.2	=	5.2 1.6	<u> </u>
3.2	=	=	=	=	1.5	14.2	=	1.5 15.2	3.8 18.0	_	=	14	2.6*		_	_	28.6 0.8	2.0	5.0	=	=	3.6 16.0	=	_
2.0	5.2* 43.0*	1.3*	=	-	9.0	=	5.0	_	_	_	-	16 17	-	16.2 30.0	1.5*	-	_	11.0	_	12.4	3.6	-	-	_
-	3.3*	1.3*	2.0	-	2.5	25.0	-	=	_	=	=	18	=	30.0		1.2	1.2	6.2	11.2	12.4	=	=	_	-
11.0	0.5*	=	=	=	11.5	1.3	_	_	=	6.2	=	19 20	8.2	_	- 6.5* 58.0	_	=	9.8	8.0 16.6	=	=	_	1.4*	-
7.21	1 =	<b>65.0</b> 50.0	=	12.0	=	5.5	9.0	_	_	=	=	21 22	15.0 26.3*	_	61.0 20.2	_	10.0	-	1.8	19.4	-	-	1.4*	-
9.04	1 —	<u> </u>	_	18.0	-		_		-	4.01	_	23	6.3*	_	-	=	8.0		0.2	_	=	_	8.0*	=
3.0° 8.0°	=	3.6	6.5 8.2	6.5 6.5	28.5	4.5 9.0	5.2	0.2	=	=	=	24 25	1.0 2.7	=	3.6	7.4 13.6	0.8 3.8	22.4	7.2	1.8	2.8	=	_	_
3.0	_	6.1	_	17.0 8.5	7.0	_	6.2	_	_	=	_	26 27	10.0 3.7*		6.6	0.8	17.0 11.4	9.2	0.6	0.4 9.6	0.2	-	_	-
11.0	-	_	1.2	4.5 3.0	5.0	27.0	4.4	7.6	-	22.0	_	28 29	-	-		3.4	6.2	4.4	-	2.6	_	=		=
I =		_	2.7	7.0	_	-	_		=	32.0 2.1	5.2*	30	_		_	0.6 3.4	0.6 3.4	_	_	_	8.6	=	40.0 5.0	2.7*
3.0				10.0			6.0	ļ	_	<u> </u>	3.1*	31	_		_		13.4			4.2				2.5
89.1	83.5		1	1	148.5	1	1		1	213.8	1	Totali mers. N. gior. pievesi	77.8		158.2	71.8		151.0	ı	79.8	32.0	1	216.4	14.3
13 Tota	4 de ann	7 uo: 114	10 48.2 m	17	16	10	9	6   G	2 iorni p	8 iovosi:	107	provess	10 Tota	3	7   uo: 115	8	17	19	9	9	17	2	11	4
				••		-		0	ioiiii p	IO VOSI.	. 107		100	ne anni	uo. 113	13.2 mir	n				G	юти р	iovosi:	100
			_										_											
(Pr)			,	D.		RIA	T.A.			· · · · ·	_ \	OIL.	(70)					AL S			)			
(Pr)		М	Α		cino: l	BREN	_			02 m s		Giorno	(P)	E	и		Ba	cino: I		ГА	_	_	757 m s	
G	F	М	A	М	G G	BREN'	Α	S 0.8	(8 O	02 m s	D	- Giorno	G	F 26.1	М	A	Ba M	G G	É É	A	S	0	757 m s	D
-		_	=	M 11.0 4.6	G 0.2 13.4	L 3.4	_	S 0.8			7.8 6.8	1 2		F 36.1	M	A 	M 6.8 12.6	G 5.1 7.3		ГА	_	_	_	
G 2.0*	F	_	2.0 19.8	M 11.0 4.6 3.2 10.0	0.2 13.4 0.4 0.2	L 3.4	Α	_			7.8 6.8 0.8 0.2	1 2 3 4	G 6.4		_	A	M 6.8	G 5.1	É –	A	S	_	_	D 5.9
G 2.0*	F	_	2.0 19.8 21.2	M 11.0 4.6 3.2 10.0 11.8	0.2 13.4 0.4 0.2 0.4	3.4 —	A - 10.8	0.8			7.8 6.8 0.8 0.2 0.2	1 2	6.4 24.7	36.1		A 2.1 19.6	6.8 12.6 3.9 11.4 13.2	5.1 7.3 4.2 3.2 6.8	Ĺ L –	3.1 —	S	O 	N -	D 5.9
2.0° 2.0° —	F	1114111	2.0 19.8	M 11.0 4.6 3.2 10.0 11.8 2.0 0.2	0.2 13.4 0.4 0.2 0.4 17.4 1.2	3.4 - - 1.8	A 	0.8	O   	N	7.8 6.8 0.8 0.2 0.2 0.2	1 2 3 4 5 6	6.4 24.7 — — —	36.1		A 2.1 19.6 28.5 16.3 —	Ba M 6.8 12.6 3.9 11.4 13.2 —	5.1 7.3 4.2 3.2 6.8 5.8 8.3	L	3.1 —	S	O 	Z	D 5.9
2.0° 2.0° —	F	114111	2.0 19.8 21.2	M 11.0 4.6 3.2 10.0 11.8 2.0	0.2 13.4 0.4 0.2 0.4- 17.4 1.2 4.8 16.8	3.4 —	A - 10.8	0.8   2.2  4.2	O	N	7.8 6.8 0.8 0.2 0.2	1 2 3 4 5 6 7 8	6.4 24.7	36.1	11111	A 	Ba M 6.8 12.6 3.9 11.4 13.2	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8	Ĺ	3.1 —	S	O 	N — — — — — — — — — — 6.4 21.6	D 5.9
2.0° 2.0° —	F	- - - - 0.4	2.0 19.8 21.2 16.8	M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8	3.4 - - 1.8	10.8 0.2 1.4	0.8 - - 2.2 - 4.2 2.4	O	N	7.8 6.8 0.8 0.2 0.2 0.2	1 2 3 4 5 6 7 8	6.4 24.7 — — —	36.1	1111111	A 2.1 19.6 28.5 16.3	Ba  6.8 12.6 3.9 11.4 13.2	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6	L	3.1 —	S	O 	N — — — — — — — — — — — — 6.4 21.6 119.5	D 5.9
2.0° 2.0° —	F	   0.4 	2.0 19.8 21.2 16.8	M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4	3.4 	10.8 	0.8   2.2  4.2 2.4  1.0	0	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10	6.4 24.7 — — — — —	36.1		A 2.1 19.6 28.5 16.3	Ba  M  6.8 12.6 3.9 11.4 13.2 — — — — 22.1 10.4	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2	3.0	3.1 - 4.6 - -	S	O 	N — — — — — — — — — — 6.4 21.6 119.5 16.4 6.2	D 5.9
G 2.0* 2.0*	F 43.5*	   0.4  	2.0 19.8 21.2 16.8 — — — 1.8	M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8	3.4 	10.8 0.2 1.4	0.8 - - 2.2 - 4.2 2.4	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13	6.4 24.7 — — — — —	36.1		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  6.8 12.6 3.9 11.4 13.2 22.1 10.4 - 4.8	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3	1	3.1 - 4.6 - - -	S	O	N — — — — — — — — — — — — — — — — — — —	D 5.9
2.0* 2.0* - - - - - - -	F 43.5*	0.4		M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1	3.4 	10.8 	0.8   2.2  4.2 2.4  1.0	0	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	6.4 24.7 — — — — — — — — — — — — —	36.1		A 2.1 19.6 28.5 16.3	Ba  6.8 12.6 3.9 11.4 13.2 — — — — — — — — — — — 10.4	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2	3.0 	3.1 - 4.6 - - -	S	O	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
2.0* 2.0* 	F 43.5*		2.0 19.8 21.2 16.8 — — — 1.8 —	M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2 1.4	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8	3.4 	10.8 	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14	6.4 24.7 — — — — —	36.1		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  6.8 12.6 3.9 11.4 13.2 22.1 10.4 - 4.8 8.6	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 — 7.8 6.3	3.0 8.2 - 6.4	3.1 	S	O	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
G 2.0* 2.0*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2 1.4 — 0.4 —	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8	3.4 	10.8 	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 6.4 24.7 — — — — — — — — — — — — — — — — — — —	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  6.8 12.6 3.9 11.4 13.2 22.1 10.4 - 4.8 8.6 4.7	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 — 7.8 6.3	3.0 	3.1 	5.0 	O	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
3.0*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2 1.4 — 0.4 —	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8 0.4	3.4 	10.8 	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	6.4 24.7 — — — — — — — 3.2* 2.9* — 6.8 21.4	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  6.8 12.6 3.9 11.4 13.2 22.1 10.4 - 4.8 8.6 4.7	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 — 7.8 6.3	3.0 8.2 - 6.4 6.2	3.1 	5.0 3.0 4.0	O	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
3.0*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2 1.4 — 0.4 — — 13.4 0.2 16.4	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8	3.4 	A	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	6.4 24.7 ————————————————————————————————————	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  6.8 12.6 3.9 11.4 13.2 22.1 10.4 - 4.8 8.6 4.7	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 — 7.8 6.3	3.0 8.2 6.4 6.2 18.6 6.8	3.1 	5.0 	O	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
33.2* 35.5* 7.6*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2 1.4 — 0.4 — — 13.4 0.2	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8 0.4	3.4 	10.8 	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 6.4 24.7 — — — — — — — — — — — — — — — — — — —	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba M 6.8 12.6 3.9 11.4 13.2 — — 22.1 10.4 — 4.8 8.6 4.7 — 9.2 — 19.9 6.5	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 	8.2 6.4 	3.1 	5.0 3.0 4.0	3.6 21.4	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
33.2* 35.5* 7.6*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 38.8 2.0 5.2 1.4 - 0.4 - 13.4 0.2 16.4 6.4 8.0 13.2	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8 0.4 2.8 0.2 — — — — — — — — — — — — — — — — — — —	3.4 — — — — — — — — — — — — — — — — — — —	10.8 	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	6.4 24.7 ————————————————————————————————————	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  M  6.8 12.6 3.9 11.4 13.2 — — 22.1 10.4 4.8 8.6 4.7 — 9.2 — 19.9 6.5 3.6 19.2	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 	8.2 	3.1 	5.0 3.0 4.0 	3.6 21.4	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — —
33.2* 35.5* 7.6*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 38.8 2.0 5.2 1.4 - 0.4 - 13.4 0.2 16.4 6.4 8.0 13.2 12.6 12.6	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8 0.2 — —	3.4 	10.8 	0.8	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 6.4 24.7 — — — — — — — — — — — — — — — — — — —	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  M  6.8 12.6 3.9 11.4 13.2 — — 22.1 10.4 — 4.8 8.6 4.7 — 9.2 — 19.9 6.5 3.6 19.2 3.1 18.9	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 7.8 6.3 - - - - - - - - - - - - - - - - - - -	8.2 6.4 	3.1 	5.0 3.0 4.0 	3.6 21.4	N — — — — — — — — — — — — — — — — — — —	5.9 6.5
33.2* 35.5* 7.6* -4.5* 6.5*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 38.8 2.0 5.2 1.4 - 0.4 13.4 0.2 16.4 6.4 8.0 13.2 12.6 12.6 5:0 1.8	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 — 1.1 17.6 0.8 0.4 2.8 0.4 2.8 0.4 2.8 0.4 2.8 0.4 2.8 0.4 2.8 0.4 2.8 3.8 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	3.4 	A — 10.8 — 0.2 — 1.4 — 23.2 2.8 — 6.6 — — 11.4 — 3.8 0.4 19.2 2.2 — — —	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	6.4 24.7 ————————————————————————————————————	36.1 		A 2.1 19.6 28.5 16.3 — — — — — — — — — — — — — — — — — — —	Ba  M  6.8 12.6 3.9 11.4 13.2 — — 22.1 10.4 — 4.8 8.6 4.7 — — 9.2 — 19.9 6.5 3.6 19.2 3.1	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 — 7.8 6.3 — 8.2 —	8.2 	3.1 	5.0 3.0 4.0 	3.6 21.4	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — — — — — — — — — — — — — — — —
33.2* 35.5* 7.6* 6.5* 6.5*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 — — 38.8 2.0 5.2 1.4 — 0.4 — 13.4 0.2 16.4 6.4 8.0 13.2 12.6 12.6 5.0 1.8 15.4	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 - 1.1 17.6 0.8 0.4 2.8 0.2 - - - - - - - - - - - - - - - - - - -	3.4 	A — 10.8 — 0.2 — 1.4 — 23.2 2.8 — 6.6 — — 11.4 — 3.8 0.4 19.2 2.2 — 5.6	0.8 	3.6	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.4 24.7 ————————————————————————————————————	36.1 	9.6* 61.4* 22.6 14.2 - 4.6 21.3	A	Ba M 6.8 12.6 3.9 11.4 13.2 — — 22.1 10.4 — 4.8 8.6 4.7 — 9.2 — 19.9 6.5 3.6 19.2 3.1 18.9 3.4 4.0 6.8	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 	8.2 	3.1 	5.0 3.0 4.0 	3.6 21.4	N — — — — — — — — — — — — — — — — — — —	5.9 6.5
3.0*	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 38.8 2.0 5.2 1.4 - 0.4 - 13.4 0.2 16.4 6.4 8.0 13.2 12.6 12.6 5.0 1.8 15.4	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 - 1.1 17.6 0.8 0.4 2.8 0.4 2.8 0.2 - - - - - - - - - - - - - - - - - - -	3.4 — — — — — — — — — — — — — — — — — — —	A	0.8 	O	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.4 24.7 ————————————————————————————————————	36.1 	9.6* 61.4* 22.6 14.2  4.6 21.3  —	A	Ba  M  6.8 12.6 3.9 11.4 13.2 — — — 22.1 10.4 — 4.8 8.6 4.7 — — 9.2 — 19.9 6.5 3.6 19.2 3.1 18.9 3.4 4.0 6.8	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 7.8 6.3 	8.2 6.4 	3.1	5.0 3.0 4.0 	3.6 21.4	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — — — — — — — — — — — — — — — — —
33.2* 33.5* 7.6* 	F 43.5*			M 11.0 4.6 3.2 10.0 11.8 2.0 0.2 38.8 2.0 5.2 1.4 - 0.4 - 13.4 0.2 16.4 6.4 8.0 13.2 12.6 12.6 5.0 1.8 15.4	0.2 13.4 0.4 0.2 0.4 17.4 1.2 4.8 16.8 7.6 10.8 2.4 3.8 - 1.1 17.6 0.8 0.4 2.8 0.2 - - - - - - - - - - - - - - - - - - -	3.4 	A — 10.8 — 0.2 — 1.4 — 23.2 2.8 — 6.6 — — 11.4 — 3.8 0.4 19.2 2.2 — 5.6	0.8 	3.6	N — — — — — — — — — — — — — — — — — — —	7.8 6.8 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.4 24.7 ————————————————————————————————————	36.1 	9.6* 61.4* 22.6 14.2 - 4.6 21.3	A	Ba  M  6.8 12.6 3.9 11.4 13.2 — — 22.1 10.4 — 4.8 8.6 4.7 — — 9.2 — 19.9 6.5 3.6 19.2 3.1 18.9 3.4 4.0 6.8 192.1 20	5.1 7.3 4.2 3.2 6.8 5.8 8.3 3.1 22.8 11.6 12.4 8.2 6.3 	8.2 6.4 	3.1 	S	3.6 21.4 	N — — — — — — — — — — — — — — — — — — —	5.9 6.5 — — — — — — — — — — — — — — — — — — —

Tabella I. — Osservazioni pluviometriche giornaliere

			CI YUZ														22.60	IDE		D.D				
				_	ARS				(2)			Giorno				CI		N DE			Ά			
(P)				Bac	ino: B	RENT	A		(3	14 m s.	m.)	.o	(P)				Bac	ino: B	RENT			$\overline{}$	05 m s.	
G	F	М	Α.	М	G	L	Α	s	0	N ·	D	9	G	F	М	Α	М	G	L	Α	S	0	N	D
12.3*	-	-	1.2	3.8	3.2	-	-	-	-		0.3	1	7.8*	38.1	-1	0.5	1.7	0.9	-	- [	8.3	-	-	5.0
-	_	_	27.9	5.6	0.1	_	0.3	_	=1	_	_	2 3	1.1	2.8	_	0.8	18.1	0.2	_	=1		_	_	
	_	_	19.6	14.7	_	5.1	20.1	=	_	_	_	4	=	=	_	34.1	9.7	=	_	_	_	_	_	_ [
1 -1	-	-	-	- 1	11.5	. —	-	-	-	-1	-	5	-1		-	20.8	9.1	-		-		-	-	
	_	0.3*	- 1	-	28.4 0.5		_	=1	_	_	_1	7	_	=	_	0.9	_	1.5 53.1		_	_		_	
-	_	=	=		0.7	- =	6.0	-1	_	34.8	_	8	=1	=1	_		_	-	-		_	_	4.2	
-	-	-	-		17.8	-	-	3.9		132.3	-	10	-1	-	-	-		1.6	-1	-	1.2 5.4	-	26.8 82.7	- 1
_	_ [	_	_	23.2 1.1	0.5	_		=	_	31.2	_	11	=		_	_	_	10.1	_	=	0.5	_	19.9	
	=1	_	_	_	4.8	1.2	7.2	- 1	_	-1	-	12	-1	-	-	-1	16.6	2.3		- 1	-	-	16.7	-
-	-	-		5.7	6.4	9.8	-	-	32.0		-	13 14	-	-	8.0	-	-	3.1	0.9	2.8	_	1.3	17.2	_
4.2 1.9	8.5	11.3	=1	9.2	1.5	_	_	9.8	3.0	_	_	15	1.1	0.8	15.6	=	= 1	1.2	-	_	_	22.1	_	_
2.2	67.5*	2.5	-	-	0.3	_	2.2		-	2.5	_	16	3.2	15.0	_	-	_	1.6		-	13.5	- 1	- 1	-1
	2.5	70.0	-	-	0.6 18.2	10.6 0.4	_	=	_	14.6	_	17 18	_	45.9	_	_	1.2	8.8	10.3 20.1	0.3	_		_	
3.1	5.4	20.9 43.8		_	- 10.2	17.2	-1	=	_	11.2*	_	19	3.8	7.4	21.0	_	-	8.9	4.0	_	_		21.2	
21.3	-	37.1	- 1	16.7	-	-		-	-	_	-	20	4.5	-	30.1	-	_	-		-	-	_	-	- [
32.5 3.8	_	41.3		11.2	=	1.8	17.7		_	8.4*	_	21	19.1 <b>25.8</b>	_	31.0 10.5	_	15.7		24.8	9.7	_	_	_	_
2.4	_	_	16.9	8.2	15.8	_ !	1.5	_	_	_	-	23	4.5	_	-	_	13.3	_	_	-	-	. –	6.1	-
0.2	-	7.8	2.3	0.6	7.6	1.5	1.7	1.5	_	_		24 25	9.8 1.5	_		18.8	1.8	17.3	3.5	-	0.2	_		_
12.8		1.3	_	16.4 6.6	7.6	_	14.8	-	_	_	-	26	_	_	11.3	1.1		-	-		-	_	-	_
7.7*	_	-	1.5	6.4	_	_	_	-	_	42.0	-	27	7.9	-	_	_	-	-		25.9	-	-	- l	
-	-	-	3.4	0.3 3.0	_	0.4	=	10.1	_	47.8 10.9	16.3*	28 29	8.3	-	_	1.3		7.1	10.2	_	6.8	· =	96.2 20.7	65.1 22.4
1.4		_	7.2	3.0	2.0	_	15.0	_	_	5.5	4.5	30			_	4.2	2.4	_	_	_	-	-	10.2	2.9
50.4				4.9	.	_	9.7				39.8	31	-		_		-			12.7		_		14.6
156.2	83.9	166.3	80.0	137.6	148.0	48.0	96.2	25.3	35.0	299.2	60.9	Totali mens.	98.4	110.0	127.5	83.7	90.7	122.0	88.3	51.4	35.9	23.4	321.9	110.0
13	4	8	8	15	13	7	10	4	2	10	3	N. giar. giovosi	13	5	7	7	11	14	7	4	5	2	11	5
	le ann	uo: 133			'			(	Giorni	piovos	i: 97		Tota	le ann	uo: 120	63.2 m	n				(	Giorni	piovosi	: 91 .
1		uo. 151																						
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				MOI	NTE (	GRA	PPA					0,						FO	ZA					
(Pr)					NTE (				(16	90 m s	m.)	iomoi	(Pr)	'			· Ba	FO		A		(i	083 m s	s. m.)
(Pr)	F	М	A					s	(16 O	90 m s	m.) D	Giorno	(Pr)	F	М	Α	· Ba			A	S	(i	083 m s	i. m.) D
G		М	Α	Ba	cino: B	RENT	ГА	S 7.9	<del></del>		D 3.1*	. 1	G 4.4*	F 58.4	M	_	M 10.0	G 0.4	RENT		S 9.6			D 4.0
27.6* 20.8*	F 43.7* 4.7*	_	18.6*	9.4 9.1	0.6 5.4	L 2.8	ΓA 0.2	7.9	<del></del>		D	· 1	G	58.4 3.6	=	2.0	M 10.0 8.4	G 0.4 30.5	L 4.2	0.2 —	9.6	0	N	D
G 27.6*	43.7*	0.8*	18.6* 9.7*	9.4 9.1 8.3	0.6 5.4	RENT L 2.8	ΓΑ 0.2 - 0.2		<del></del>		D 3.1*	. 1	G 4.4*	F 58.4	-	_	M 10.0	G 0.4	RENT L	Α		0	N	D 4.0
27.6* 20.8*	43.7*	_	18.6*	9.4 9.1	0.6 5.4 4.4	2.8 0.2	ΓA 0.2	7.9	O -	N -	D 3.1*	1 2 3 4 5	G 4.4*	58.4 3.6	=	2.0 6.0	M 10.0 8.4 2.8	0.4 30.5 19.3 27.4	4.2 —	0.2 9.8	9.6	0	N	D 4.0
27.6* 20.8*	43.7* 4.7* — — —	0.8* - 1.1*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6*	0.6 5.4 4.4 29.2	2.8 0.2 — 3.0	0.2 	7.9	- - - - -	N	D 3.1*	1 2 3 4	4.4* 6.6*	58.4 3.6	=	2.0 6.0 33.8 30.8	M 10.0 8.4 2.8 15.6 11.6	0.4 30.5 19.3  27.4 29.7	4.2 — — — — —	0.2 9.8	9.6 — —	0	N	4.0 1.4
27.6* 20.8*	43.7* 4.7* —	0.8*	18.6* 9.7* 26.2*	9.4 9.1 8.3 17.6 16.6*	0.6 5.4 4.4	2.8 0.2	0.2 	7.9 — — —	O -	N -	3.1° 14.2°	1 2 3 4 5 6 7 8	G 4.4* 6.6* —	58.4 3.6	=	2.0 6.0 33.8	M 10.0 8.4 2.8 15.6	0.4 30.5 19.3  27.4 29.7 50.4 2.0	4.2 —	9.8 2.6 —	9.6	O	N	4.0 1.4 —
27.6* 20.8*	43.7* 4.7* — — —	- 0.8* - 11.4* 16.3*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6*	0.6 5.4 4.4 29.2 62.8 7.4 11.8	2.8 	0.2 	7.9 — — — — — 4.2	- - - - -	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8	G 4.4* 6.6* — — —	58.4 3.6 — — — —	- - - 1.1•	2.0 6.0 33.8 30.8 —	M 10.0 8.4 2.8 15.6 11.6	0.4 30.5 19.3 	4.2 - - 1.2 0.2	9.8 2.6 —	9.6 — — — — — 3.8	O	N	4.0 1.4 —
27.6* 20.8*	43.7* 4.7* — — — —	0.8*  1.1* 11.4* 16.3*	18.6* 9.7* 26.2* <b>79.6</b> *	9.4 9.1 8.3 17.6 16.6*	0.6 5.4 4.4 	2.8 	0.2 	7.9	- - - - -	N	3.1° 14.2°	1 2 3 4 5 6 7 8 9	G 4.4* 6.6* —	58.4 3.6	111•	2.0 6.0 33.8 30.8	M 10.0 8.4 2.8 15.6 11.6 —	0.4 30.5 19.3  27.4 29.7 50.4 2.0	4.2 - - - 1.2 0.2	9.8 2.6 — — 5.8	9.6 	0	N	4.0 1.4 —
G 27.6* 20.8* 2.7* — — —	43.7* 4.7* — — — —	0.8*  1.1* 11.4* 16.3* 	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* — 0.2	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2	2.8 	0.2 	7.9 — — — 4.2 8.8 —	0	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10	G 4.4* 6.6* — — — —	58.4 3.6 — — — —	- - - 1.1•	2.0 6.0 33.8 30.8 —	M 10.0 8.4 2.8 15.6 11.6 — — — 23.8 1.6	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4	4.2 	9.8 2.6 — — 5.8 — — 1.0	9.6    3.8 3.2  0.2	0	N	4.0 1.4 —
G 27.6* 20.8* 2.7* — — — — —	43.7* 4.7* — — — —	0.8* 	18.6* 9.7* 26.2* 79.6* — — —	9.4 9.1 8.3 17.6 16.6* — — — 20.8 1.6	0.6 5.4 	2.8 	0.2 	7.9 — — — — 4.2 8.8 — — — 0.2	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13	G 4.4* 6.6* — — — —	58.4 3.6 	- - 1.1*	2.0 6.0 33.8 30.8	M 10.0 8.4 2.8 15.6 11.6 — — 23.8 1.6 4.6	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4	4.2 	9.8 2.6 — — 5.8	9.6 	0	N	4.0 1.4 — — — —
G 27.6* 20.8* 2.7* — — — — — — — — — — —	43.7*	0.8*  1.1* 11.4* 16.3*  	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* — 0.2 — 20.8 1.6	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2	2.8 	0.2 	7.9   4.2 8.8  0.2	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 4.4* 6.6* — — — — — — — — — — — — — —	58.4 3.6 	111*	2.0 6.0 33.8 30.8 ————————————————————————————————————	M 10.0 8.4 2.8 15.6 11.6 — — — 23.8 1.6	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0	1.2 0.2 	A 0.2 9.8 2.6 — — 5.8 — 1.0 1.4	9.6   3.8 3.2  0.2	0	N	4.0 1.4 —
G 27.6* 20.8* 2.7* — — — — — — — — 1.3* 3.9* 2.7*	43.7° 4.7° — — — — — — — — — — — — — — — — — — —	0.8* -1.1* 11.4* 16.3*    0.9* 12.2*	18.6* 9.7* 26.2* 79.6* — — —	9.4 9.1 8.3 17.6 16.6* — 20.8 1.6 — 22.8	0.6 5.4 	2.8 	0.2 	7.9   4.2 8.8  0.2  8.8*	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 4.4** 6.6* — — — — — — — — — — 0.8*	58.4 3.6 	11.1*	2.0 6.0 33.8 30.8 —	M 10.0 8.4 2.8 15.6 11.6 — — 23.8 1.6 4.6 12.0 0.4	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4	1.2 0.2 	A 0.2 — 9.8 2.6 — — 5.8 — 1.0 1.4 — —	9.6 	O	5.0 20.6 68.8 37.8 18.8 6.8	4.0 1.4 
G 27.6* 20.8* 2.7* — — — — — — — — 1.3* 3.9*	43.7* 4.7* — — — — — — — — — — — — — — — — — — —	0.8* 11.4* 11.4* 16.3* 0.9* 12.2* 3.6*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* - 0.2 - 20.8 1.6 - 22.8 7.6 -	0.6 5.4 	2.8 	0.2 	7.9	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 4.4* 6.6* — — — — — — — — — — — — — —	58.4 3.6 		2.0 6.0 33.8 30.8 —	M 10.0 8.4 2.8 15.6 11.6 — — 23.8 1.6 4.6 12.0 0.4	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0	1.2 0.2 	A 0.2 9.8 2.6 — — 5.8 — 1.0 1.4	9.6   3.8 3.2  0.2	O	N	4.0 1.4 
G 27.6* 20.8* 2.7* — — — — — — — — 1.3* 3.9* 2.7*	43.7° 4.7° — — — — — — — — — — — — — — — — — — —		79.6*	9.4 9.1 8.3 17.6 16.6* — 20.8 1.6 — 22.8 7.6	0.6 5.4 	2.8 	0.2 	7.9 	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	G 4.4** 6.6* — — — — — — 0.8* 1.6* 0.6	58.4 3.6 		2.0 6.0 33.8 30.8 — — — — —	M 10.0 8.4 2.8 15.6 11.6 — — 23.8 1.6 4.6 12.0 0.4 —	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4	1.2 0.2 	A 0.2 - 9.8 2.6 5.8 - 1.0 1.4 - 8.0	9.6 	O	N — — — 5.0 20.6 68.8 37.8 18.8 6.4 0.2 — — —	4.0 1.4
G 27.6* 20.8* 2.7* — — — — — 1.3* 3.9* 2.7* 1.3* 6.8*	43.7* 4.7*	0.8* -1.1* 11.4* 16.3*   0.9* 12.2* 3.6* 14.2*		9.4 9.1 8.3 17.6 16.6* - - - 20.8 1.6 - - 22.8 7.6 - -	0.6 5.4 4.4 	2.8 — 0.2 — 3.0 — 4.8 3.8 — 0.2 12.8 21.0 22.8	0.2 	7.9 4.2 8.8 0.2 8.8* 2.2 0.4 0.2	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 4.4** 6.6*	58.4 3.6 		2.0 6.0 33.8 30.8 	M 10.0 8.4 2.8 15.6 11.6 — — 23.8 1.6 4.6 12.0 0.4 — — — —	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4 0.2	4.2 1.2 0.2 2.4 4.2 0.2 1.0 - 9.6 14.4 29.0	A 0.2 — 9.8 2.6 — — 5.8 — 1.0 1.4 — —	9.6 	O	N	4.0 1.4
G 27.6* 20.8* 2.7* — — — — — — — 1.3* 3.9* 2.7* 1.3* 6.8* 29.4*	43.7* 4.7*	0.8*		9.4 9.1 8.3 17.6 16.6* — 20.8 1.6 — 22.8 7.6 —	0.6 5.4 4.4 	2.8 	0.2 	7.9 	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 4.4** 6.6*	58.4 3.6 		2.0 6.0 33.8 30.8 	M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2	0.4 30.5 19.3 	1.2 0.2 	A 0.2 - 9.8 2.6 5.8 - 1.0 1.4 - 8.0	9.6 	O	5.0 20.6 68.8 37.8 18.8 6.4 0.2	4.0 1.4
G 27.6* 20.8* 2.7* — — — — — — — 1.3* 3.9* 2.7* 1.3* 6.8* 29.4* 24.1* 9.2*	43.7* 4.7*	0.8*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* - 20.8 1.6 - 22.8 7.6 - 16.8 - 13.	0.6 5.4 	2.8 	0.2 	7.9 4.2 8.8 0.2 8.8* 2.2 0.4 0.2	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G 4.4** 6.6*	58.4 3.6 	11.1°	2.0 6.0 33.8 30.8 	M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 - 9.2	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4 0.2  25.8 	1.2 0.2 	A 0.2 - 9.8 2.6 5.8 - 1.0 1.4 - 8.0 - 8.0 - 8.0	9.6 	O	5.0 20.6 68.8 37.8 18.8 6.4 0.2 —	4.0 1.4
G 27.6* 20.8* 2.7* — — — — — — — — — — — — —	43.7* 4.7*	0.8*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* — 20.8 1.6 — 22.8 7.6 — 16.8 —	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8*	2.8 	0.2 0.2 8.2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7.9	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 4.4** 6.6*	58.4 3.6 	14.0° 1.5° 29.8 44.2 26.6 32.6	2.0 6.0 33.8 30.8 ————————————————————————————————————	M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 - 9.2 15.0	0.4 30.5 19.3 	1.2 0.2 	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   8.0	9.6 	O	5.0 20.6 68.8 37.8 18.8 6.4 0.2	4.0 1.4
G 27.6* 20.8* 2.7*	43.7* 4.7*	0.8* 11.4* 11.4* 16.3* 0.9* 12.2* 3.6* 14.2* 45.6* 18.4* 1.8*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* - 20.8 1.6 - 22.8 7.6 - 16.8 - 13. 22.4 15.4 33.0	0.6 5.4 	2.8 	0.2 	7.9	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 4.4** 6.6*	58.4 3.6 		2.0 6.0 33.8 30.8 	M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 - 9.2 15.0 5.6 7.6	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4 0.2  25.8  - - 18.2 7.6	1.2 0.2 	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8	9.6 	O	N — — — — 5.0° 20.6° 68.8° 37.8° 18.8° 6.4° 0.2° — — — — — — 8.0° — — — — — — — — — — — — — — — — — — —	4.0 1.4
G 27.6* 20.8* 2.7*	43.7* 4.7*	0.8* 11.4* 11.4* 16.3*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* - 20.8 1.6 - 22.8 7.6 - 13. 22.4 15.4 33.0 11.8	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8*	2.8	O.2 O.2 8.2 ** ** ** ** ** ** ** ** ** ** ** ** **	7.9	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G  4.4** 6.6* 0.8** 1.6* 0.6 1.6* 5.8* 19.2* 36.8 5.6 2.0* 6.6* 6.0* 8.0*	58.4 3.6 		2.0 6.0 33.8 30.8 	M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 9.2 15.0 5.6 7.6 9.2	0.4 30.5 19.3 	1.2 0.2 	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8  17.2	9.6 	O	N	4.0 1.4
G 27.6* 20.8* 2.7*	43.7* 4.7*	0.8* 11.4* 11.4* 16.3* 0.9* 12.2* 3.6* 14.2* 45.6* 18.4* 1.8*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* - 20.8 1.6 - 22.8 7.6 - 13. 22.4 15.4 33.0 11.8 4.8	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8*	2.8 	O.2 O.2 8.2 ** ** ** ** ** ** ** ** ** ** ** ** **	7.9	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G 4.4** 6.6*	58.4 3.6 			M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 - 9.2 15.0 5.6 7.6	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4 0.2  25.8  - - 18.2 7.6	1.2 0.2 	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8	9.6 	O	N	D 4.0 1.4
G 27.6* 20.8* 2.7*	43.7* 4.7*	0.8* 11.4* 11.4* 16.3*	18.6* 9.7* 26.2* 79.6*	9.4 9.1 8.3 17.6 16.6* - 20.8 1.6 - 22.8 7.6 - 16.8 - 13. 22.4 15.4 33.0 11.8 4.8 7.6 0.2	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8*	2.8	A 0.2 - 0.2 8.2 * * * * * * * * * * * * * * * * * * *	7.9	0 	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G 4.4** 6.6*	58.4 3.6 		2.0 6.0 33.8 30.8 30.8 	M 10.0 8.4 2.8 15.6 11.6 — — 23.8 1.6 4.6 12.0 0.4 — — 14.2 — 9.2 15.0 5.6 7.6 9.2 24.2 9.4	0.4 30.5 19.3  27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0  5.4 2.4 0.2  25.8  - - 18.2 7.6	1.2 0.2 	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8  17.2  0.6      17.2	9.6 	O	N	D 4.0 1.4 
G 27.6* 20.8* 2.7*	43.7* 4.7*	0.8*		Ba M 9.4 9.1 8.3 17.6 16.6* 20.8 1.6 22.8 7.6 16.8 7.6 11.8 4.8 7.6 0.2 3.8	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8*	2.8	A 0.2 - 0.2 8.2 % % % % % % % % % % % % % % % % % % %	7.9	0 	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G  4.4* 6.6*	58.4 3.6 			M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 9.2 15.0 5.6 7.6 9.2 24.2 9.4 12.4	0.4 30.5 19.3 27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0 5.4 2.4 0.2 25.8 — — 18.2 7.6 2.8 —	1.2 0.2 	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8  17.2  0.6   6.6	9.6 	O	N	D 4.0 1.4 
G 27.6* 20.8* 2.7*	43.7* 4.7*	0.8*	18.6* 9.7* 26.2* 79.6*	Ba  M  9.4  9.1  8.3  17.6  16.6*   20.8  1.6   22.8  7.6   13.  22.4  15.4  33.0  11.8  4.8  7.6  0.2  3.8  243.4	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8* - - - 0.6 19.2 7.2 - -	2.8	A 0.2 - 0.2 8.2 % % % % % % % % % % % % % % % % % % %	7.9	O	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 4.4* 6.6*	58.4 3.6 	11.1°		M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 9.2 15.0 5.6 7.6 9.2 24.2 9.4 12.4	0.4 30.5 19.3 	RENT L 4.2	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8  17.2  0.6  68.4	9.6 	O	N	D 4.0 1.4 
G  27.6* 20.8* 2.7*  1.3* 3.9* 2.7* 1.3* 6.8* 29.4* 24.1* 9.2* 1.9* 3.3* 3.7* 2.9* 9.7* 154.1	43.7° 4.7°	0.8*	18.6* 9.7* 26.2* 79.6*	Ba  M  9.4  9.1  8.3  17.6  16.6  -  20.8  1.6  -  22.8  7.6  -  16.8  -  13.  22.4  15.4  33.0  11.8  4.8  7.6  0.2  3.8	0.6 5.4 -4.4 -29.2 62.8 7.4 11.8 9.6 3.6 2.2 6.0 0.2 6.8 5.2 0.6 0.2 19.8*	2.8	A 0.2 - 0.2 8.2 % % % % % % % % % % % % % % % % % % %	7.9	0 	N — — — — — — — — — — — — — — — — — — —	3.1° 14.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 4.4* 6.6*	58.4 3.6 	11.1°		M 10.0 8.4 2.8 15.6 11.6 23.8 1.6 4.6 12.0 0.4 14.2 - 9.2 15.0 5.6 7.6 9.2 24.2 9.4 12.4	0.4 30.5 19.3 27.4 29.7 50.4 2.0 10.6 22.2 4.4 5.4 12.0 5.4 2.4 0.2 25.8 — — 18.2 7.6 2.8 —	86.00 RENT	A  0.2  9.8  2.6   5.8   1.0  1.4   8.0   4.2  0.2  2.8  17.2  0.6   6.6	9.6 	O	N	D 4.0 1.4 

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(P)				CAM Ba	POM acino:			A	(1	022 m	s. m.)	Giorno	(P)				Ва		BBIO BREN			(10	057 m s	. m.)
G	F	М	Α	М	G	L	A	s	О	N	D	Ö	G	F	М	Α	М	G	L	Α	S	0	N	D
10.3° 7.5° — — — — — — — — — — — — — — — — — — —	57.2° 6.5° — — — — — — — — — — — — — — — — — — —	0.59	2.5	10.6 11.7 7.8 17.8 16.4 ————————————————————————————————————	9.2 	4.9 	3.3 	-	2.3 38.2	4.4 29.8 49.5 45.6 28.0 14.2	0.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	10.0 9.2 - - - - - - - - - - - - -	10.4 			10.0 9.8 13.8 16.6 26.1 — — — — — — — — — — — — —		7.4   2.4  37.6 7.9 20.6 9.1  14.1          -	7.8	17.4 	37.3	10.6 33.8 31.1 21.5 16.8 — — — — — — — — — — — — — — — — — — —	
1.5		=		2.3		=	14.5	-	=	14.2	8.2	31	_		_ =	2.8	_		_	22.8	_	=	12.5	23.6 3.8
12	154.1 5 de ann	8	124.3 8 73.9 m	15	232.5 15	122.5 6	108.6 9	3	2	264.5 12	53.0 4	Totali mens. W. gior. pievesi	12?	120.8 5	9?	8	195.2 13	218.2 15	99.1	75.7 5	45.3 5?	1	201.2 11?	35.6 3
				<i>m</i>					Giorni	piovos	i: 99		Tota	le ann	uo: 134	+/.1 mr	n				(	jiorni	piovosi	: 94
(D)					OLIE					-	-	01			uo: 134			NO D	EL G	RAP		iomi	piovosi	: 94
(P)	F	М		Bac	ino: B		T .		(1	55 m s.	m.)	Giorno	(Pr)			BA	SSAN Ba	cino: I	BREN	ГА	PA	(1	29 m s.	m.)
G	_	М	A	Bac	cino: B	RENT L	Α	S		55 m s.	m.)	- Giorno	(Pr)	F	М		SSAN Ba M		BREN'		PA S			m.)
3.5* 6.0* 1.7 3.6 - 1.7 3.6 - 1.7 3.4 {9.6	58.2 6.5 — — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	A 	Bac M 7.9 7.3 7.5 8.6 15.1 — — 15.4 — — 13.6 — — 12.3 — 1.8 22.1 9.7 12.0 16.4 7.4 — 1.8 5.3	2.6 3.5 1.7 28.6 36.0 	5.8 — — — — — — — — — — — — — — — — — — —	9.3 	S 2.3 — — — — — — — — — — — — — — — — — — —	(1 O	55 m s.  N	m.)  D 3.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 4.5* 13.5* 0.6 1.8 0.6 - 1.4 5.0 19.6 27.0 5.8 1.6 9.8 5.8 1.4	F 51.0 4.0	M	BA	SSAN  Ba  M  8.5 15.0 17.0 14.5 — — — — — — — — — — — 49.0 — — 7.0 1.5 2.0 2.5 2.0 1.5 6.0 — 0.5	G 32.5 - 19.0 5.4 0.6 27.2 11.4 8.4 8.6 - 1.8 - 12.2 18.4 10.4	2.8	ГА	PA	(1	29 m s.	m.)
G 3.5* 6.0* 1.7 3.6 - 1.7 3.6 - 1.7 3.6 - 1.7 3.6 - 1.7 3.6 - 1.7 3.6 - 1.7 3.6	58.2 6.5 — — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	A (8.0 44.4 36.1 — — — — — — — — — — — — — — — — — — —	Bac M 7.9 7.3 7.5 8.6 15.1 — — 15.4 — — 13.6 — — 12.3 — 1.8 22.1 9.7 12.0 16.4 7.4 — 1.8 5.3	2.6 3.5 1.7 28.6 36.0 	5.8 — — — — — — — — — — — — — — — — — — —	9.3 	S 2.3 — — — — — — — — — — — — — — — — — — —	(1 O 	55 m s.  N	3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 4.5* 13.5*	F 51.0 4.0	M	BA	SSAN Ba  M  8.5 15.0 17.0 14.5	G 32.5 - 19.0 5.4 0.6 27.2 11.4 8.4 8.6 - 1.8 - 12.2 18.4 10.4	2.8	A A 2.4 0.2 - 0.4 0.8 23.6 0.2 - 20.4	9.2 	(I O	29 m s.  N.	m.) D 6.0 6.4 0.6 0.2 0.2 0.8 23.8

Tabella I. — Osservazioni pluviometriche giornaliere

Labell			er vaz	10111				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,									0 D X I					2277770	
(P)				Bac	ASO ino: B	LO RENT	`A		(2	07 m s.	m.)	Giorno	(P)			PIAN		ORN Ra Pi		BRE	NTA	(16	63 m s.	m.)
G	F	М	A	,М	G	L	Α	s	О	N	D	9	G	F i	М	Α	М	G	L	Α	s	0	N	D
6.2* 9.5* — — — — — — — — — — — — —	42.3 2.2 — — — — 6.7 69.2 1.8 7.5 — —		3.2 7.4 7.4 45.8 — — — — — — — — — — — — — — — — — — —	9.7 4.9 24.5 14.8 29.5 — — 5.3 — — — — 7.8 — — 7.8 — — 7.8 2.7 15.2 4.6 0.7 3.5	8.4 	0.4 		7.8 - - - 5.2 4.3 - - 5.6 - - - - - - - - - - - - - - - - - - -	27.2		6.8 6.2 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	11.8* 3.8	58.0 0.6 - - - - - - - - - - - - -	2.0*	3.6 3.0 35.0 42.5 — — — — — — — — — — — — — — — — — — —	7.8 14.4 10.2 14.6 28.4 — — — 6.6 — — — — 5.2 — — 3.8 7.0 16.3 10.5 20.0 13.6	1.0 6.0 	2.1 	2.7   0.4  15.0   28.5  0.6 0.5 0.6 44.5 0.5 	6.8 	0.6 31.0		4.4 8.0 0.6
=		_	1.8	0.5	0.5	_	7.2	1.4	=	13.9	21.5 2.7	30 31	_		_	2.8	0.5 0.2	12.0	_	9.8	0.8	_	10.6	31.2 1.8
13	129.7 6 ile ann	118.9 11 uo: 117	9	13	168.1 15	46.4 6	105.4 6	24.6 5 Gi	1	189.1 12 iovosi:	38.4 5 102	Tatati mens. • M guer provosa	104.4 15? Tota	5	9	115.7 9 38.2 mr	13	165.5 17?	48.1 5	5	22.0 5 Gi	1	200.5 12 iovosi:	4
(Pr)						ELLU		NTA		21 m s.	m)	iorno	(Pr)		N					ATTA E BRE			78 m s.	m.)
G	F	М	A	М	G	L	A	s	0	N	D	Ğ.	G	F	М	A	М	G	L	A	S	o	N	D
7.8 2.6 — — — — — — — — — — — — — — — — 0.8 2.8 1.0 — 1.2 5.6 21.6 20.8 1.0 1.2 9.8 4.2 9.8 4.2 5.2 2.2 — 0.4 —	41.2 		2.6 6.6 24.0 24.6 1.2 0.2 - - 2.2 - - - 15.0 15.2 - 1.0 3.4 1.0	10.0 2.0 4.6 18.2 22.2 ———————————————————————————————		[2.0]	3.2 	2.2 	19.8	1.4 15.4 7.8 13.0 20.8 11.8 ————————————————————————————————	0.2 — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	19.4 2.4*  0.2    0.6 2.0 0.8  1.8 4.6 22.0 30.6 1.4 0.6 8.6 2.6 7.4 0.6          -	37.5 0.4 ———————————————————————————————————		3.2 4.4 23.0 17.2 — — — — — — — — — — — — — — — — — — —	9.8 1.2 30.8 10.2 19.0 3.6 13.4 6.0 4.8 21.0 9.4 4.8 13.0 0.2 0.4 0.8	2.8 2.8 3.6 2.0 72.6 2.6 15.6 9.4 2.0 9.2 — 16.8 — — 17.6 8.0 — — 17.6 8.0 — — 3.8 4.8		0.4 	6.6 	24.8		8.2 5.2 0.4 — — — — — — — — — — — — — — — — — — —
	-	75.5		111.4	124.5	41.0	69.8	17.8	10.0	158.4	36.8	Totali mens.	105.6	103.7	99.9	919	148.4	203.2	36.8	110 4	25.4	24.0	183.2	50.2

			400	_	ICED			0	anere	-		1	T				-						Ann	
(P)			PIAN		ISTR FRA I		L E BRI	ENTA	(	(40 m s	. m.)	Giorno	(Pr)			PIAN			ORBA PIAVE	4 E BRE	NTA		(38 <i>m</i> s	. m.)
G	F	М	Α	М	G	L	Α	S	О	N	D	Ö	G	F	М	Α	М	G	L	. A	S	0	N	D
14.0 2.3* — — — — — — — — — 0.3 4.8 0.8 — — 0.7 4.8 17.9 19.6 1.4 0.4 10.1 4.2 1.2 5.3 — 0.2	32.2 0.4 — — — — — — — — — — — — —	1.0*	4.8 7.3 16.1 6.3 0.3 	13.2 0.8 10.9 21.9 18.7 	0.8 		7.0 7.0 	3.6 	18.1		11.1 4.4 0.2 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	17.2 1.3* 	32.2 			15.2 6.1 11.0 18.6 — — 6.2 — — — 10.8 4.6 4.6 4.6 5.6 6.0 8.6	0.2 3.2 0.8 		1.2 2.0 2.4 — 2.4 — 8.6 5.0 — 0.2 — 6.8 — 3.2 0.2 0.2 14.6 1.2 —	6.6 	5.5		7.0 0.4 0.2
88.0	80.6	52.6	59.7	39.8	164.3	64.0	58.0	33.6	19.1		1.3	31 Totals	-	60.0	-		0.4		_	26.1				_
11	5	10	8	10	12	4	6	6	18.1	141.5	35.3	M. gior piavasii	95.5 12?	69.9 5?	69.2 8	64.4 7	106.3 12	173.8 14	50.7	74.1 11	21.8	5.5	127.9 11	45.8
Tota																'								-
	ie anni	ио: 935	5.5 mm						Giorni p	piovosi	i: 88		Tota	le ann	uo: 904	1.9 mm						Giorni	piovosi	: 96
	le anni	uo: 935	5.5 mm	,	TRE	viso	-		Giorni <sub>I</sub>	piovosi	i: 88	c	Tota	le ann	uo: 904	1.9 mm		IANG	CADI	<u> </u>		Giorni	piovosi	: 96
(Pr)			PIAN	URA	FRA P		E BRE	NTA	(	15 m s.	m.)	Siorno	(P)				В		CADI	E E BRE			10 m s.	
(Pr)	F	М	PIAN	URA I	G G	IAVE L		NTA S		15 m s.	m.) D	- Giomo	(P) G	F	М		B URA M	FRA P	IAVE L		NTA S			m,) D
(Pr)		M	PIAN	URA	FRA P		E BRE	NTA	(	15 m s.  N	m.)	OHOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)			PIAN	B URA	FRA P	IAVE	E BRE	NTA	(	10 m s.	m,)
(Pr) G 17.4 2.0*	F 31.4	M — — — — — — — — — — — — — — — — — — —	PIAN  A  3.6 9.2 14.3 7.1	URA 1  10.2  0.8  18.1  9.3  4.3  -  4.1  -  9.6  7.1  14.7  0.8  15.8  7.8  -  02.6	7.1 5.5 — — — — — — — — — — — — — — — — — —	1AVE  L  0.6  5.6 3.6 0.8 3.0 38.7	A	8 4.2 — — 4.8 5.6 — — — — — — — — — — — — — — — — — — —	11.6	15 m s.  N	m.)  8.0 3.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total nears.	(P)  G  12.7 1.2* 0.2* 0.9 6.3 0.8 - 0.2 4.5 22.2 12.0 - 9.2 2.5 2.8 2.8 78.3	F 31.8	M	PIAN  A  3.5 19.3 10.1 5.0 1.8 13.9 12.9 - 0.3 0.5 1.4	B URA 1  10.3  8.5 13.7 10.9 1.5 3.3 2.9 9.6 2.5 7.3 4.2 6.0 0.4 0.5 75.6	7.6 — 7.6 — 7.6 5.9 4.8 4.3 1.2 — 11.3 — 4.6 — — 14.4 3.4 — 5.5	0.7	8.6 — — — — — — — — — — — — — — — — — — —	NTA S 4.6	47.7 1.0 	10 m s.  N	m,) D 12.5 3.4
(Pr) G 17.4 2.0*	F 31.4	M — — — — — — — — — — — — — — — — — — —	PIAN  A  3.6 9.2 14.3 7.1	URA 1  10.2  0.8  18.1  9.3  4.3  4.1  -  9.6  7.1  14.7  0.8  15.8  7.8  -  02.6	7.1 5.5 — — — — — — — — — — — — — — — — — —	1AVE L 0.6 - - - - - - - - - - - - -	E BRE  A	8 4.2 — — — — — — — — — — — — — — — — — — —	11.6	15 m s.  N	m.)  D  8.0 3.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)  G  12.7 1.2* 0.2* 0.9 6.3 0.8 - 0.2 4.5 22.2 12.0 - 9.2 2.5 2.8 78.3 10	F 31.8	M	PIAN  A  3.5  19.3  10.1  5.0  1.8  13.9 12.9 0.3 0.5 1.4  68.7  8	B URA 1 10.3 - 8.5 13.7 10.9 1.5 	7.6 — 7.6 5.9 4.8 4.3 1.2 — 11.3 — 4.6 — 14.4 3.4 — 5.5	0.7	BRE A	NTA S 4.6	O	10 m s.  N	m,) D 12.5 3.4

1 doction 1: Observacioni pre-romente grommente	Tabella I.	<ul> <li>Osservazioni</li> </ul>	pluviometriche	giornaliere
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Tabella I. — Osservazioni pluviometriche giornaliere

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(P)			PIAN		SSA1		GO E BRE	NTA	. (	22 m s.	m.)	Giorno	(P)	,		PIAN		RTA RA PI			NTA	(	19 m s.	m.)
G	F	М	Α	М	G	L	Α	s	О	N	D	9	G	F	М	Α	М	G	L	Α	s	О	N	. D
14.7 2.0*     7.5 1.0  0.8 4.3 16.0 14.5  10.0 5.2 5.8 2.0	22.2 0.5 - - - - 3.4 41.8 {4.0		7.4 	8.9	1.0	0.6 — — — — — — — — — — — — — — — — — — —	12.7 	8.6	15.8	N	4.3 4.3 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	11.4* 1.7*	26.1 1.0 — — — — — 1.8 1.9 31.2 1.0 1.0	0.1 	3.3 6.2 12.0 6.5 — — — — 4.5 — — 12.9 8.4 — — 0.7 0.8	9.5 0.3 3.1 23.8 1.0 1.2 — 8.5 — — 37.6 — 0.4 1.4 40.7 7.6 0.5 19.0	0.2 4.2 1.5 - 7.3 8.5 4.3 {32.5 2.7 4.3 - 5.5 - - - - - - - - - - - - - - - - -	0.2 	15.0	23	14.2	7.0 	0.3 7.1
=		=	1.3	_	3.0	=	=	_	-	14.5	12.5 7.0	30 31	-		_	1.5	_		_	5.5	_	_	12.4	11.3 6.5
02.0	71.0	20.0	540	105.7	132.0	41.8	28.5	8.6	15.8	134.5		Totali	79.1	64.0	32.3	56.8	154.6	94.6	63.1		3.6		129.5	
83.8 11	71.9 5?	30.8 8	9	105.7	132.0	41.8	28.5	1	15.8	11	4	M gier piovosi	11?	7	8	8		12?	5	4	2	1	10	3
II .	le ann		6 A				-		iorni.	piovos	. 77		Tota	le ann	uo: 74	1.2 mm					(	Giorni	piovosi	: 82
100	ire dilli	uo. 75	0.4 mm	ı					Jiorni	piovos	1. //													
		40. 75	0.4 mm		MID	ANIO			Jioini	piovos								IANG	O VF	NET				
(P)					MIR.		E BRE		Jiorni	(9 m s		юшо	(P)			M	OGL	IAN(			0		(8 m s.	
	F	M							0	-		Giorno		F	М	M	OGL				0	0		m.)
(P) G 12.9 [5.0*] 0.2 8.8 0.6 4.1 17.1 9.2 0.7 1.5 7.5 4.5 2.1 7.0	F  18.5 1.4 2.3 0.4 35.1 1.8	M	PIAN  A  3.3 1.4 7.4 4.8 10.2 11.2 - 1.1 0.8	URA  M 6.1 1.2 40.4 3.5 0.6 1.4 11.4	FRA P  G	1AVE  1. 3.9 — — — — — — — — — — — — — — — — — — —	A	NTA S	S.7	(9 m s N 	m.)  D  4.5 2.8 0.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 14.6 4.0* 8.7 0.5 4.0 19.4 12.1 9.4 3.9 5.6 4.0	F 14.8	M	M PIAN  A 4.1 8.6 3.3	OGL URA 1 7.0 — 27.0 5.1 — — — — — — — — — — — — — — — — — — —	37.0 2.6 36.7 22.3 15.8 5.7 1.2 28.0 — 13.0 — 12.5 3.0 —	1.2	3.2 	O NTA S	0	(8 m s.  N	m.) D 15.5
(P) G 12.9 [5.0*] 0.2 8.8 0.6 4.1 17.1 9.2 0.7 1.5 7.5 4.5 2.1 7.0 81.2	F  18.5 1.4 2.3 0.4 35.1 1.8	M	PIAN  A  3.3 1.4 7.4 4.8 3.8 0.7 10.2 11.2 - 1.1 0.8	URA  M 6.1 1.2 40.4 3.5 0.6 1.4 14.4 1.4 0.4 6.1 75.5 8	7.8	1AVE  1. 3.9 — — — — — — — — — — — — — — — — — — —	A	NTA S	S.7	(9 m s N 	m.)  D  4.5 2.8 0.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 14.6 4.0* 8.7 0.5 4.0 19.4 12.1 9.4 3.9 5.6 4.0 86.2 .10	F 14.8 — — — — — — — — — — — — — — — — — — —	M	M PIAN  A 4.1  8.6 3.3	OGL URA 1 7.0 — 27.0 5.1 — — — — — — — — — — — — — — — — — — —	37.0 2.6 36.7 22.3 15.8 5.7 1.2 28.0 — 13.0 — 12.5 3.0 —	1.2	3.2 	O NTA  S	O	(8 m s.  N	m.)  D  15.5

T doc.						Office		В															Ann	0 177.
(Pr)	,		PIAN	IURA		RA PIAVE	E BRI	ENTA		(8 m :	s. m.)	Giorno	(Pr)			DIAN	II ID A		STRE		ENITA		(A	- ·
G	F	М	· A	М	G	L	A	s	О	N	D	iğ İ	G	F	M	A	M	G	L	A	S	0	(4 m s	
12.0 3.8* - - - - - - - - - - - - - - - - - - -	15.4 0.4 - - - 0.2 0.2 - 3.0	0.8°	3.8 0.4 8.4 4.2 0.2 0.2 	5.4 0.4 5.8 24.6 3.4 4.0 	1.0 12.0 0.2 - 6.4 10.2 12.6 9.4 5.8 - 0.4 - 1.2 - 12.2 7.2	18.2 — — — — — — — — — — — — — — — — — — —	3.2	S 0.8	O	N — — — — — — — — — — — — — — — — — — —	0.4 5.2 0.6 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	11.0 6.4* — — — — — 1.8 7.6 0.4 — 4.2 19.6 9.2 0.4 0.6 8.8 7.2	15.4		A 4.6 7.8 2.8 — — — — — — — — — — — — — — — — — — —	5.8 -3.4 26.6 3.6 	0.5 14.7 	L 2.2 — — — — — — — — — — — — — — — — — —	A	S 0.4 — — — — — — — — — — — — — — — — — — —	0 	_	D 12.2 2.0 2.0 
5.4 4.6	_	2.6 0.8	_	6.2	=	_	2.2	=	=	12.4	_	27 28	2.2 6.0	_	5.0	_	6.0	=	=	4.6	_	_	 8.4	_
0.2		=	_	2.6 0.2 2.6	0.8	=	4.8	7.4 0.4	_	30.8 16.2	7.2 10.4	29 30 31	0.4		=	8.6 0.2	0.4	23.7	_	-	5.0 1.6	_	38.2 14.8	10.6
86.6	52.0	25.2	37.8	72.6	82.8		⊢-	17.4	8.0	165.2		Totali mens.	85.8	62.3	27.2	45.4	75.8	143.5	23.4	19.2	20.2	13.0	149.6	5.2
13	5	8	6	12	11	4	4	3	1	10	3	N. gior. pieveși	11	5	8	7	9	12	4	6	5	1	10	32.6 5
									C 1															
Tota	le ann	uo: 65	3.6 mm						Giorn	i piovo	osi: 80		Tota	le ann	uo: 690	5.0 mm						diorni	piovosi	: 83
	le ann	uo: 65		GA		ARA		NIT A		<u> </u>		оц			uo: 690	RO	SAR		COD		<del></del>	Giorni	piovosi	: 83
(P)	le ann	uo: 65	PIAN	GA URA I	FRA P	IAVE	E BRE			(3 m s	. m.)	Giorno	(Pr)			RO PIAN	SAR URA	FRA F	COD	E BRE	GO NTA		(3 m s.	m.)
(P)	F	М	PIAN	GA URA I	FRA P	L L		S		(3 m s	. m.)	- Giorno	(Pr)	F	М	RO	SAR URA	FRA F	L	E BRE	GO NTA S			m.)
(P) G 11.2 4.2* - 1.0* 10.3 0.4 - 5.1 15.6 7.3 - 1.2 8.1 10.2 3.7 7.8 - 0.6 -	F 15.7 0.4 3.7 1.6 22.8 1.9 1.2	M	PIAN  A  4.0 0.4 8.1 2.9 0.3  0.3 1.8 8.4 8.7 0.3	GAURA I  M  2.8 0.6 5.8 31.1	0.8 10.9 	1.2 — — — — — — — — — — — — — — — — — — —	A	S 0.8 10.5 4.4 0.3 11.3 0.4 16.4 1.3	10.2 0.4	(3 m s  N	3.9 3.7 1.5 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  8.2 2.8 - 0.2* 1.2 9.2 0.2 - 5.2 12.0 4.4 0.2 - 8.2 7.8 6.8 2.8 0.2 0.6 -	F 8.2 0.2 0.2 0.2 0.2 0.2 1.6 1.0	M	RO PIAN  A  3.4 0.2 6.4 1.0 - 0.2 1.2 0.2 1.2 0.2	SAR URA 1.0 1.0 6.4 18.0 3.8 6.2 ———————————————————————————————————	0.8 0.4 	7.6 — — — — — — — — — — — — — — — — — — —	0.8	3.2 2.4 1.2 ———————————————————————————————————	O	(3 m s.  N	m.) D 0.4 7.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.5 0.4 0.5 0.4 0.5 0.5 0.6 0.7 0.8 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9
(P) G 11.2 4.2* 1.0* 10.3 0.4 5.1 15.6 7.3 - 1.2 8.1 10.2 3.7 7.8 - 0.6 - 85.7 12	F 15.7 0.4 3.7 1.6 22.8 1.9 1.2	M	PIAN  A  4.0 0.4 8.1 2.9 0.3  0.3 1.8 8.4 8.7 0.3 35.2 6	GAURA I  M  2.8 0.6 5.8 31.1	0.8 10.9 	1.2 — — — — — — — — — — — — — — — — — — —	A	S 0.8 — — — — — — — — — — — — — — — — — — —	O	(3 m s N 	3.9 3.7 1.5 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr)  G  8.2 2.8 - 0.2* 1.2 9.2 0.2 - 5.2 12.0 4.4 0.2 - 8.2 7.8 6.8 2.8 0.2 0.6 - 60.8 11	F 8.2 0.2 0.2 0.2 0.2 3.8 0.4 12.0 1.6 1.0	M	RO PIAN  A  3.4 0.2 6.4 1.0 - 0.2 1.2 0.2 1.2 0.2 1.2 0.2 1.2 0.2	SAR URA 1.0 1.0 6.4 18.0 3.8 6.2 — — — — — — — — — — — — — — — — — — —	0.8 0.4 	7.6 — — — — — — — — — — — — — — — — — — —		3.2 2.4 1.2 	O	(3 m s.  N	m.) D 0.4 7.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0

Tabella I. - Osservazioni pluviometriche giornaliere

The image				or rue.	om P	IUVIOI	nen	ene g	iorna	11010															
1	(Pr)						-		-		(2 m s.	m.)	ошо	(Pr)										(2 m s.	m.)
044		F	м	Α	М	G	L	A	s	0	N	D	Ö	G	F	М	A	М	G	L	Α	S	О	N	D
14   68.9   49.8   25.2   28.4   74.8   108.2   14.0   33.6   21.0   46.2   135.2   22.4   15.0   3.7   7   122   11   2   4   5   2   107   5   5   11   13   1   6   6   1   11   5   11   13   5   10   3   7   7   122   11   2   4   5   2   107   5   5   11   13   1   6   6   1   11   5   11   5   10   3   7   7   122   11   2   4   5   2   107   5   5   10   3   7   7   122   11   2   4   5   2   107   5   5   10   3   7   7   122   11   2   4   5   2   107   5   5   10   3   7   7   122   11   2   4   5   2   107   5   5   10   3   7   7   122   11   2   4   5   2   107   5   5   10   3   7   122   11   2   4   5   2   107   5   10   3   10   10   10   10   10   10	0.4* 0.1* 2.0 6.4 0.2 4.0 17.2 8.0 0.4 0.8 7.2 7.4 4.4 2.4 0.2			3.4 -6.4 2.8 0.2 0.2 	7.0 11.0 5.6 — 0.2 — 1.2 — — 0.2 — — 0.2 — — 0.2 — 15.8 7.8 4.8 1.8 10.4 0.2	5.2 	13.2	5.4 				2.4 1.2 — 0.2 — 0.4 — — — 0.2 — 0.2 — 0.2 — 0.4 0.2 — 0.4 0.2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	1.0* 1.4 7.0 0.2 5.2 23.2 6.4 6.8 12.0 0.6 10.6 0.2	0.2 - 0.2 - 0.2 0.2 0.2 0.2 16.6 0.8 0.6 - - - -		4.4 -5.2 2.0 0.2 0.2 0.2 0.2 	2.0 {18.0 1.1 1.1 - - - - - - - - - - - - -	26.3 48.5 28.5 12.0 2.7 3.1 — 8.5 — — 19.5 1.9 —	7.8	1.0 	8.2 4.2 0.2 	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		1.6 1.0 
C    PIANURA FRA PIAVE E BRENTA	68.9 10	4	7	28.4	74.8	108.2	14.0 1	33.6	6	1	11	22.4	Tatah mers. N. ger	84.2 10	3	22.0 7	7	76.1 12?	1 1	8.8	15.8	5	8.0	10?	21.6
The color of the				r.r mm						JIOITII	piovos									_					
1.5	(Pr)			AN N					enezi				іотпо	(P)				ARC	FRA P		E BRE	NTA			. m.)
88.9   34.0   17.8   49.2   81.0   [83.0]   20.0   30.0   43.0   30.0			SA	AN N PIAN	URA I	RA PI		E BRE	enezi NTA	a)	(2 m s	. m.)	Сіото	(P)			PIAN	ARC	FRA P	IAVE	E BRE	NTA	0		. m.)
It Totale annuo: 6/1.3 mm Giorni piovosi, ot 1 1 Totale annuo, 751.5 mm	7.8* 4.4 3.3* 0.8 1.2 1.2 0.2 1.6 8.0 0.4 4.8 21.0 7.2 0.2 7.2 9.6 1.0 8.8	F 12.4	SAM  M	AN N PIAN  A	URA I  2.4 0.2 6.8 18.4 2.0 0.6 0.2 0.2 0.2 0.8 10.0 9.6 3.4 2.6 21.4 0.2 0.2 0.2	0.6 0.2  1.0 0.8 0.2 15.6 6.2 9.2 4.4 3.0  4.6 **	0.8	0.6 	enezi INTA  S  1.0   32.0  2.0  0.4    2.2     4.4	a) O O O O O O O O O O O O O O O O O O O	(2 m s  N	D 1.0 3.6 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	(P) G 8.0 14.9*	F 10.5 — — — — — — — — — — — — — — — — — — —	M 1.2*	PIAN  A  6.0  6.1  3.1  28.5  4.6 12.5 5.7 2.5 0.3	M 1.0 0.3 12.9 29.5 2.4 3.9 — — — — — — — — — — — — — — — — — — —	6.7 0.6 	IAVE	BRE A	S 0.8	7.7 0.6	N — — — — — — — — — — — — — — — — — — —	6.8 6.0 2.3 

Tabe	na 1.	_0	sserva	ZIONI	piuv	iome	triene	gior	naliei	e													Ann	o 197
(Pr	r)		PIA			OGG! PIAVI		RENTA		(2 m	s. m.)	Giorno	(Pr	)		,		LAVA o: BAC		NE SLION	 Е	(1	171 m s	s. m.)
G	F	М	A	М	G	L	A	S	0	N	D	7 5	G	F	М	Α	М	G	L	A	s	o	N	D
8.2 3.2 — 0.2 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 1.4 0.7 5.6 1.2 1.8	0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	5.6 2.0 0.2 0.2 	9.2 1.0 4.0 —	7.0 39.0 1.0 7.2 — — — — — — — — — — — — — — — — — — —	21.4 3.6 0.5		24.0 4.5 0.5 	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 1.4 16.4 22.0 0.8 	9.2 1.8 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	3.2 2.6 —————————————————————————————————	9.8	* 5.2	4.3 — — — 2.6	1.8 1.0 0.2 - 30.4 1.2 0.8 1.0 0.6 - - 12.6 47.6 14.0 39.6 17.8 0.6	7.6 0.2 0.6	4.4 1.4 	10.4 0.2 - 4.8 - 13.0 16.2 0.2 - 17.6	1.2 0.2 0.2 - 0.4 - 0.2 - 12.4 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2		1.4 9.1 1.3
		-	0.2	0.2 8.0	2.5	=	1.4	2.0	=	9.4	2.6 5.8	30	3.1*		_	4.4	0.6 2.8	-	=	0.2 5.4	-		10.1*	[ <b>20.0</b> ] [5.0]
75.0 10 Tota	5	5	27.0 6 2.5 mm		80.6 6	32.9 3	4	6	2	109.8 10 piovo	5	Totali mens. N. ger provosi	113.7 11? Tota	4	116.0 10? uo: 120	7?	17 m	128.4	9	139.2	26.2 4 Gi	1	180.2 11 iovosi:	40.4 6 104
(Pr)	r		T	Bacino:	BAC			E	~— <u> </u>	935 m s	. m.)	iorno	(P)			1		ASTE BAC		SE LIONE	Į.	(6	10 m s.	m.)
G	F	M	A	M	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	L	Α	S	О	N	D
3.0* 7.6*	45.8   1.8   -   -   -   0.2 	0.6 0.4 3.8	19.4 42.0 18.2 4.6 2.4	1.8 5.6 — 11.2 — 15.6 24.4 1.8 4.0 11.8 0.6 18.2 6.4 — 4.8 34.8 0.2 15.6 — 4.0 27.0 8.0 9.0 — —	3.6 	8.8 — 4.4 — 4.8 — 1.8 12.0 — 4.0 — 4.0 — 21.8 0.8 2.4 0.8 3.4 7.2 5.8 — 8.0	3.2 	0.2	0.2 	5.6 11.8* 0.2 0.2 0.2 0.2 - 0.2 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	[3.0*] 2.7* - - - - - 1.0* 0.8 - - 1.6 6.2 20.4 31.5* 10.5* 1.9 6.5 5.7 9.5* 0.6	37.6 1.8 	15.8* 4.2 34.3* 32.2 30.5 14.3 — 1.1	0.4 2.7 20.3 16.9 — — — — — — — — — — — — — — — — — — —	2.7 4.7 5.2 14.7 3.5 1.0 — 37.6 0.3 0.7 4.4 2.7 — 14.3 — 14.3 - 61.4 4.6 2.5 26.2 41.9 12.5 — 1.4	0.6 5.0 9.7 0.8 - 11.9 11.1 6.6 2.6 7.6 2.7 <b>20.4</b> - 8.3 - - - 18.7 9.1 1.3 - -	2.6 	7.2 	1.7 	0.5		6.3 9.4 0.9 — — — — — — — — — — — — —	
136.0 I	118.4	9	70.0 b		- 1	- 1	86.0 12	29.4	18.2	13	50.4	Totali mens. N. gior. piovosi	101.9	8.00	33.8	53.3	42.3	23.9	93.6	83.2	20.4	19.7 2	09.7	48.7

Tabella I. - Osservazioni pluviometriche giornaliere

					SIA				iicic	-	Ī	9						POSI						
(Pr)			В	acino:			ONE		<del>`</del>	6 m s. 1		Giorno	(Pr)					BACC				_ <u>`</u>	14 m s.	_
G	F	М	Α	М	G	L	<u> </u>	s	0	N	D	<u> </u>	G	F	М	<u> </u>	М	G	L	A	S	0	N	D
{ 13.0 0.2 - - - - - 1.3* 2.3* - - { 8.3* 14.6* 22.0* 12.6* 0.1* 8.2* { 13.6 - 0.6 0.3	42.8 1.6 0.2 14.0*	7.0* 6.2*	28.0 20.2 — 0.2 — — — — — — 0.4 0.2 — — — — — — — — — — — — — — — — — — —	14.0 8.0 7.6 0.2 —	18.1	2.6 — 18.0 20.8 21.4 2.6 — — — — — — — — — — — — — — — — — — —	4.4 0.2 	0.4 			3.2* 8.0* — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	3.6*	53.6*		2.0 6.4 36.0 20.4 — — — — — — — 8.0 2.0 — — 9.3	9.6 3.9 1.5 32.8 8.8 1.2 	1.6 6.8 1.2 4.0 — 26.4 8.4 3.6 7.6 11.2 0.8 20.8 27.2 — 2.4 14.8 — — — — — — — — — — — — — — — — — — —	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2.2   -	6.0 	2.00	5.2 26.8 62.0 59.6 20.8 10.0 ——————————————————————————————————	5.5* 10.2
97.1 12?	5	131.2 9 uo: 11	7 58.1 m	118? n	178.9 18	9	10?	22.2	8	175.9 13 piovosi	31.4 5 : 112	Totali mers. N. gior. pievesi	13	4	222.0 9? uo: 16	7	19 m	204.4   17 ! LO D'	8?	13	38.4 6 G	2	244.6 14? piovosi:	5? 117
(P)				TRES					/10			. 2							CHIGI				262	-m \
G							TOTAL		. (10	97 m s.	m.)	ior	(P)									<del>,                                     </del>	362 m s	-
	F	М	Α	М	G	L	A	S	. (10 O	97 m s.	D	Giorno	G	F	М	Α	М	G	L	Α	s	0	N N	D
2.0° 9.0°	50.0° 9.0	5.0°	2.0 3.0 36.0 21.5 ————————————————————————————————————	15.0 4.0 6.2 16.0 4.6 2.0 — — 48.0 — 9.0 — — 25.4 — 12.0 10.5 — 7.5 15.0 25.0	G				2.5	_	8.0 10.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40		57.1 4.7 ———————————————————————————————————	2.44 	A — 0.4 7.3 44.8 28.4 — — — — — — — — — — — — — — — — — — —	M  11.8 5.0 0.7 26.1 8.4 0.6 54.2 2.1 - 0.9 0.7 - 18.6 - 1.3 15.8 1.7 11.9 25.5 23.0	7.4 10.2 3.5 0.1 0.5 18.5 16.4 1.5 4.6 22.1 1.3 12.2 — 12.6 5.9 6.8 0.1 10.0 — 10.9 20.2 14.5 25.7			S 4.6 — — — — — — — — — — — — — — — — — — —	0	N	3.1 7.2 0.8 ———————————————————————————————————

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(Pr	)			Bacino		VEN		ΙE	(	(201 m	s. m.)	Gjorno	(P)					CRO BAC			1F		417 m.	)
G	F	М	Α	М	G	L	A	S	To	N	D	ij	G	F	М	A	М	G	L	A	T s	T 0		s. m.)
12. 	52.4 8.6 0.8 	2.4*	3.0 10.0 48.0 18.0 ————————————————————————————————————	7.0 5.6 30.6 31.5 	97.5 11.2 9.6 20.0 0.8 9.0 16.4 — 2.4 — 6.4 0.2 — 8.6 28.8 13.6 0.2	1.8	1.0 		0.8 34.8 0.2	1.2 21.0 23.8 23.2 28.2 5.6 —	0.6	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	{17. 			4.8 7.2 44.7 23.0 — — — — — — — — — — — — — — — — — — —	8.7 7.5 10.0 19.8 29.5 — — — 12.0 — — — — — — — — — — — — — — — — — — —		1.0	8.5	3.6	34.3	21.7 22.2 29.0 34.0 7.3	
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		uo: 128		SA		RIG			Giorni			ou		le ann	uo: 135	PIA	N D	ELLI			ZE		piovosi:	
(P)	F	M								69 m s.		Giorno	(Pr)			PIA	N D Sacino	BAC	CHIG	LION	ZE E	(1	157 m s	. m.)
(P) G 6.5 11.7*	F 40.3 5.2 — — — — — — — — — — — — —	M	B A 4.4 5.0 33.0 15.2	S.A. acino:  M	BACC 	CHIG	LIONE	3	22.5	69 m s.  N	m.) D 7.2 7.9 1.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	(Pr)	F 63.4* 7.7	M	PIA  2.9 11.7 34.5 21.9	N D  Bacino:  M  13.6 7.8 0.6 52.1 9.3 1.8 - 0.2 - 33.1 3.2 - 7.6 20.0 - 9.2 12.8 8.6	BACC G 2.4 5.4 6.0 — 49.8 38.4 2.4 8.2 14.0 0.8 10.6 7.6 0.2 1.4 10.6 — — — — — — — — — — — — —			ZE		157 m s  N	
(P)  G  6.5 11.7*  4.0 - 2.5 7.4 24.0 30.5 7.7 2.5 9.7 3.2 10.5 2.9 - 0.4 23.5 1	F 40.3 5.2 — — — — — — — — — — — — — — — — — — —	M	B A 4.4 5.0 33.0 15.2	SA acino: M 7.8 4.7 26.4 8.5 — 11.6 — — 1.1 14.8 15.1 9.5 8.5 — 0.4	BACC G	L	A - 4.7 - 4.9 21.5 2.4 23.0 - 7.0	3.8 	22.5	69 m s.  N	m.) D 7.2 7.9 1.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  5.8* 16.8*	63.4* 7.7 30.5* 63.7*	M	PIA  2.9 11.7 34.5 21.9 4.3 4.3	N D  3acino:  M  13.6 7.8 0.6 52.1 9.3 1.8 - 0.2 - 33.1 3.2 - 7.6 20.0 - 9.2 12.8 8.6 14.6 73.6 31.4 0.8 - 1.8	BACC G 2.4 5.4 6.0 — 49.8 38.4 2.4 8.2 14.0 0.8 10.6 7.6 0.2 1.4 10.6 — — — — — — — — — — — — —	CHIG L 1.0 — 10.2 1.8 — — —————————————————————————————————	15.1 	ZE S 2.8 - - 3.6 2.6 0.2 - 5.4 - - - - - - - - - - - - -	(1 O 	157 m s  N	5.1* 8.7* 3.2

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			5	STAR	.0					Ţ	e l	(Pr)			Ra	Cino: B	EOL/		ONE		(620	) <i>m</i> s. n	n.)
(Pr)	М		M F	G		A S	; T c	<del>`</del> -	m s. π	) D	Giorno	G	F	м			G			s	o T	N	D
G F  8.4 62.3 10.3 3.2	12.1* - 12.1* - 12.1* - 13.1* - 14.1.2* - 15.1.6 - 15.1.6 - 15.1.8 - 16.1.9	2.8 12.0 45.2 20.0	12.5 10.0 2.0 40.8 3.2 	3.2 5.2 	9.6 0.8 	4.0 - - 2.0 - 4.0		1.2	D D D D D D D D D D D D D D D D D D D	00 00 00 00 00 00 00 00 00 00 00 00 00		5.4*	_	_ 4	2.0 9.4 16.6 17.0 0.2 — — — — — — — — — — — — — — — — — — —	35.2 5.0 2.0 0.2 4.8 24.8 2.0 ———————————————————————————————————	7.2 10.6 	8.0 2.2 - - - - - - - - - - - - - - - - - -	5.4 		=	5.8 35.2 57.0 37.0 22.8 6.2 0.8 - 0.8 - 1.4* - 5.6 29.4	3.2 10.4 1.8
0.4 2.4 183.9 171.: 14? 4 Totale ar	5 259.4 10	2.4 105.0 9 50.8 mi	15 m	16 SCH	5	11	6	2 F	280.0][1 14? ovosi:	6?	h, gior. pioresi	12 Tota	4	238.2 10 uo: 169	9 8.4 mr	17 n	17 THIE	7 ENE	12	6 Gio	2 orni pi	21.0 230.2 13 iovosi:	
(Pr)			Bacino:	BACC	HIGL			<del></del>	34 m s.		Giorno	(P)	F	М		Bacino:	G	L	A	s	0.	N	D
	-+		13.6 	12.8 21.0 13.8 — —	3.6 	5.0 	S 1.8 — — — — — — — — — — — — — — — — — — —	29.0	N — — — — — — — — — — — — — — — — — — —		30	1.2 9.0° 	56.5 16.7 ————————————————————————————————————	2.3°	3.3 11.1 37.6 27.2 ——————————————————————————————————	11.4 5.9 6.0 29.5 7.5 —————————————————————————————————	1.5 	=	150	-	42.0	0.6 6.7 — — — 1.7 33.0 17.0	
130.0 130 137	6.0 146.4 5 11	8	183.0		<del> </del>		23.4 5	1	180.9 12 piovosi	45.2	1	13	6	139.1 10? nnuo: 1	7	12	175.9 13	72.9	82.0 5	4	1	171.8 11 ni piove	4

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(1	P)					ICEN CCHIC				(80 m	s. m.)	Giorno	(Pr	r)			Danie		ENZ					
G	F	М	A	М	G	L	A	s	О	N	D	-   iš	G	F	М	TA		_	_		_	- 1		
6. 12. 	F 0 63.4 0 4.0 	1.2 - 1.2 - 3.0 	3.5 9.0 48.5 23.6	M 6.9 3.5 5.0 27.9 24.5 1.5 	0.6 6.5 2.4			S 5.5	0.5	N	D 0.8	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 10.6 9.0 	5 35.0 3.4 3.4 	1.0 1.6 1.6 - - - 0.4 9.2 2.2 21.0 28.0	5.0 8.2 30.0 20.2 	7.4 2.6 2.2 22.8 3.8 2.2 - 9.4 0.2 - - - 12.8	13.8 0.2 0.6 6.0 - - 10.8 - - 4.6 - -	L 2 3 4 5 18.4 9.0 36.0 1.2 22.2	3	.8	5.4	O   10   10   10   10   10   10   10   1	0 -
7.2 11.9 1.5 — 0.5		1.7 4.0 — — —	0.5 3.0 2.5	16.2 14.3 4.9 5.3 —	76.5 — 0.6 — 0.7	-	{5,4   9.5   —   —   16.2	-	-	3.5 32.1 19.3	1.8 23.7 9.5	25 26 27 28 29 30 31	10.8 6.2 8.8 3.4 0.2	-	0.2 6.6 —	2.4 — — — 1.8	0.2 6.2 8.0 13.0 16.6	6.4 6.2 1.4 — 10.4	-	1.6 1.0	0.4	4 -	-   -	0.2
133.1 13	133.2	122.1 11	118.0 8		- 1			١.	35.1	176.3	52.7	Totali mens.	119.8	107.6	93.0	94.6	107.4	87.6	87.2	20.2	_	8 16.	2 171.	+
	ale ann			14	13	3	6?	4	1	12	5	M. gier. plovesi	14	7	10	7	12	11	5	6	3	1	11	4
				,,				,	Ciomi	piovos	a: 95		Tota	le ann	uo: 958	8.3 200						A		
		_			BRE	D'A	GNI		Giorni	piovos	1: 95		Tota	le ann	uo: 958	8.3 mm						Gior	ni piov	osi: 91
(Pr				LAM Bacin	BRE	D'A	GNI			946 m s.		ото	(Pr)	le ann	uo: 958	8.3 mm	R	EECC						
G	F	М		LAM Bacin	o: AG	L L	UÀ A	S				Giorno		le ann	шо: 958	8.3 mm	R				S		(445 m	
12.0° 6.2° 1.7° 2.5° 0.8 4.9° 18.6° 36.0° 63.4° 5.8° 8.0° 14.8° 12.9° 21.2° 1.4° 0.7° 3.6	76.9 4.5 - - - - - - - - - - - - - - - - - - -	M — — — — — — — — — — — — — — — — — — —	A 2.4 12.8 42.0 18.8 	LAM Bacin M 13.2 6.4 4.4 44.8 2.8 0.4 0.4 18.4 19.6 14.0 7.6 8.4 2 9.6 2 15.2 18.8 0.4 0.4 0.4 0.8	o: AG  4.0 16.1 6.2 15.0 52.3 46.4 0.7 28.8 28.2 2.3 18.5 8.7 - 1.3 15.0 - 0.5 0.1 7.3	NO-G L 1.6 	2.4 0.8 0.4 4.8 	S 18.0 — — — — — — — — — — — — — — — — — — —	(8 O	9.8 50.4 79.6 92.6 35.1 25.8 2.6 2.6* 6.4* 1.6* 2.6* 6.4*	m.) D 4.0 15.2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G 3.6* 9.6*	F 60.8 3.6 0.4 24.8* 78.0* 6.0	M	A  3.2 13.6 42.0 25.2  0.4  1.2 0.8  - 0.4 0.7 15.3 1.5  - 11.2 2.8	R Bacir M 10.8 6.8 2.0 40.0 2.4 0.4 — 42.0 — 9.6 — 9.6 — 9.6 2.0 7.2 5.6 2.0 7.2 52.0 22.4 3.6 — 0.8	3.6 4.8 - 0.4 50.4 12.8 2.4 15.2 18.4 0.8 18.4 8.4 - 0.4 12.4 - - - 23.2 25.2 3.2	3.6 0.4 — — — — — — — — — — — — — — — — — — —	4.0 0.4 2.0 2.0 3.2 	11.6 	2.0	(445 m N N 	s. m.)  D  2.0 15.6 1.6
12.0° 6.2°	76.9 4.5 - - - - - 28.4* {76.4 0.6* - - - - - - - - - - - - - - - - - - -	M	A	LAM Bacin M 13.2 6.4 4.4 44.8 2.8 0.4 0.4 28.8 0.4 18.4 19.6 14.0 7.6 8.4 2 9.6 2 15.2 18.8 0.4 0.4 0.8 74.8 30.6	6: AG  4.0 16.1 6.2 15.0 52.3 46.4 0.7 28.8 28.2 2.3 18.5 8.7 1.3 15.0 - 1.5.5 0.5 0.1 7.3 0.5 0.1 7.3	1.6 — 14.4 2.4 — — — — — — — — — — — — — — — — — — —	2.4 0.8 0.4 4.8 	S 18.0	(8 O	9.8 50.4 79.6 92.6 35.1 25.8 2.6 2.6* 6.4* 1.6* 2.6* 6.4*	m.) D 4.0 15.2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 10 10 10 10 10 10 10 10 10 10 10 10 10	(Pr)  G 3.6* 9.6*	F 60.8 3.6	M — — — — — — — — — — — — — — — — — — —	A  3.2 13.6 42.0 25.2  0.4  1.2 0.8  - 1.2 0.8  - 1.2 0.4 0.7 15.3 1.5  - 11.2 2.8	R Bacir M 10.8 6.8 2.0 40.0 2.4 0.4 42.0 42.0 9.6 19.6 19.6 2.2 5.6 2.0 7.2 5.6 2.0 22.4 3.6 0.8	3.6 4.8 - 0.4 50.4 12.8 2.4 15.2 18.4 0.8 18.4 8.4 - 0.4 12.4 - - - 23.2 25.2 3.2	1.6 14.8 48.0 1.6 4.4 	4.0 0.4 2.0 2.0 3.2 	11.6 	2.0	(445 m N N 	s. m.)  D  2.0 15.6 1.6

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(P)				Bacin	io: AG	NO-G	UA		(29	95 m s.	m.)	Giorno	(Pr)				Bacin	io: AG	NO-G	UA		(80	)2 m s.	m.)
G	F	М	A	М	G	L	Α	s	0	N	D	9	G	F	M	A	М	G	L	Α	s	0	N	D
6.5*	60.3			7.5				15.2			6.4		[2.0*]	59.5	_	_	8.8	2.2	0.2		16.4	_		2.2
- 0.5	2.5	_	7.5	4.8	7.5	-1	4.5	_	_	-1	·	2	[17.0*]	4.8	-	4.4	1.2	9.2	-	9.8	-	-	-	15.2
	-	-	9.6	{}	17.5	-1		-	-	-	14.6	3	-	-	-	10.6	4.4	2.6	- 1	11.8	- 1	-	-	2.4
-	-	2.5*	28.4 32.6	1 27.3 8.0	_	=1	14.5	_			=1	5	= 1	_	,-1	45.8 17.2	23.8	_	_	11.0	_	=	_	
_	_		-	3.2	40.0	1.5		_		_	_	6	_	_	₹ <sub>6.0*</sub>		1.8	21.4	8.2	_	- 1	0.2	_	
-	-1	4.0*	-1	-		-		-	-	-	-	7		-	. 1	- 1	-	0.2	-	-	-	-		-
	_	_		=1	9.0 <b>50.0</b>		_	0.8	_	6.0 20.0		8	_	=	_	_		6.4 43.0	_	_	2.1		2.0 25.8	_
	_	-	-1	1	1.0	-	-	-	-	32.5	-	10		-1	- 1	. —	_	9.8	_	- l	5.5	-	18.6	
-	-	-1	- 1	130.4	2.0	-	-	-	-	37.7 37.0	-	11	-	-	-	-	30.8	2.8 12.6	_	-	_		<b>50.4</b> 27.0	=
_	_		_	-	1.8	_	_	=1		17.8	_	13	=	_		_		2.0		3.8	_	_	11.6	_
-	_	-1	-	-		-1	-1	- 1	{	-	-	14		-	_	-	-	_	-	-	-	3.0	-	-
5.3	{	17.2	-	3.5	6.0	_	- 1	6.3	£22.0	-		15 16	3.8*	26.2*	0.2	_	1.8	6.0	_	_	4.2	39.2	1.6	_
5.2 0.9	\ 20.6   <b>85.</b> 5	17.2	_	=1	0.0	_		0.5	_	_		17	0.8*	45.0*	{ 20.0	_	-	-		3.8	-	-	- i	
-	-		0.6	-	_	ξ	-				-1	18	-	_		0.8	-		7.8	-	-	- 1	- 1	-1
4.5	2.0	<b>50.0</b> 29.7	-	- 1	6.5	16.8 14.5		_	_	10.2*		19 20	2.6 15.8*	_	34.2 45.6		_	3.2	10.2 30.0		_	_	10.2*	_
12.8 14.0		30.2	_	18.3	=[	-			_	-	-1	21	25.4		23.4	0.8	23.0	_	4.2	_	-	-		- 1
40.7		26.0	2.9	_		-	44.7	_	_	1.5*	-	22	41.0	_	21.2	_	1.6	_	3.0	39.0	_	_	1.5* 7.0	
2.8 8.8	_	6.4	16.5	{10.0	1.0	=	_	_	_	6.0	_	23 24	5.8	_	3.0*	16.0	1.6 9.8	_	3.0	_	_	_	-	0.2
7.0	=	0.4	-		13.0	_	15.6	_	_	1.2	_	25	{ 23.0	_	_	2.6	0.8	14.8		0.4	-	-	0.6	-
11.7	-		_	8.2	4.5	-	6.5	_	-	-		26 27	,		0.2* 3.8*	_	1.8 23.0	8.0		12.8 3.6	_	_	_	_ !
{ <sub>16.2</sub>		4.6	_	28.9 22.0		=	5.8	_		9.0		28	{ 21.0			0.2	24.2	-	_	0.4	_	_	3.0	_
H —	1 -	i —	5	3.5	_	_ [	-1	2.0	-	27.2	6.0	29			· —	2.0	4.0	- '		- 1	3.6	- 1	32.0	20.61
0.6		-	16.7	_		-	10.2			16.9	20.5 17.4	30 31	_		_	2.0	0.4	_	_	15.4	-		15.6	38.6* 11.0*
0.5				_		_	18.2																	
132.2	170.9	176.6	104.8	175.6	159.8	32.8	109.8	24.3	22.0	223.0	64.9	Totali mens. N. gier.	158.2	135.5	1	102.4	Ι.	144.6	63.6		31.8		206.9	69.6
12?	6?	10	8?	16	13	4?	7	3	2?	13	6?	piovosi	13?	4	11?	8	15	14	6	8	5	2	13	5
Tot	ale ann	uo: 13	967 m	-				G	iorni p	iovosi:	100.		Tota	le ann	uo: 13	31.2 m	m				G	iorni p	iovosi:	104
			/U. / ///	774																				
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			70.7 mi	BF	ROGI							. e			SA	AN V		NTIN			MUT		00	m \
(P)				BF	ROGI no: AG					72 m s.		iomo	(Pr)		SA	AN V	Bacin	io: AL	TO AL			(15	00 m s.	
-	F	М	Α	BF				S				Giorno	(Pr)	F	SA	AN V					MUT s		00 m s	D
(P) G	F			BI Baci	no: AG	NO-G	UÀ		(1	72 m s.	m.) D	1			М		M 10.0	io: AL	TO AL	DIGE		(15		
(P)	F 48.4		A	BF Baci M 6.8 4.1	0.7 4.4	NO-G	UÀ	S 5.1	(I O 	72 m s.	m.) D 1.1 16.3	1 2	G 	3.0°	М	A	M 10.0 7.6	G —	L 1.4	A -	S 0.4 —	(15 O	N	D
(P) G	F 48.4 3.8	M	A 3.7 10.2	BI Baci M 6.8 4.1 3.8	no: AG G 0.7	L L —	A —	S 5.1 —	(I O	72 m s.	m.) D	1	G	3.0°	M -	A	M 10.0	G —	L 1.4	A	s	(15 O	N 	D
(P) G	F 48.4 3.8	М 	A	BF Baci M 6.8 4.1	0.7 4.4	L	A —	S 5.1	(I O - -	72 m s.	m.) D 1.1 16.3	1 2 3 4 5	G 	3.0° - 1.0° 2.6°	M -	A	M 10.0 7.6 5.4 7.0 1.6	G	1.4 	A	S 0.4 - - -	O	N	D
(P) G 6.1 10.9	F 48.4 3.8	M - - - 2.6*	A 3.7 10.2 41.2 16.2	BI Baci M 6.8 4.1 3.8 25.6	0.7 4.4 1.1	L	A —	S 5.1 — — — — — — — — — — — — — — — — — — —	(I O - - -	72 m s.	m.) D 1.1 16.3	1 2 3 4 5 6	G 	3.0°	M -	A - 0.4 0.6	M 10.0 7.6 5.4 7.0	G	1.4  	A	S 0.4 - -	O	N	D
(P) G 6.1 10.9	F 48.4 3.8 —	M	A 3.7 10.2 41.2 16.2	BI Baci M 6.8 4.1 3.8 25.6 8.9	0.7 4.4 1.1	L	A —	S 5.1 - -	(I O 	72 m s.	m.) D 1.1 16.3	1 2 3 4 5	G	3.0° - 1.0° 2.6°	M -	A - 0.4 0.6	M 10.0 7.6 5.4 7.0 1.6	G 1.4 3.8	1.4 	A	S 0.4 - - - -	O	N	D
(P) G 6.1' 10.9'	F 48.4 3.8	M - - - 2.6*	A 3.7 10.2 41.2 16.2	BI Baci M 6.8 4.1 3.8 25.6 8.9 4.7	0.7 4.4 1.1 — 64.4 12.7 —	L	A - 3.2	S 5.1 - - - - - 2.3	(I	72 m s.  N	m.) D 1.1 16.3 1.5	1 2 3 4 5 6 7 8	G	3.0°	M -	A - 0.4 0.6	M 10.0 7.6 5.4 7.0 1.6 3,2	G 1.4 3.8 18.4	1.4    	A	S 0.4	O	N 0.6 10.4	D 1.4*
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(P) G 6.1' 10.9'	F 48.4 3.8 — — — — — — — — — — — — — — — — — — —	M	A 3.7 10.2 41.2 16.2	BI Baci M 6.8 4.1 3.8 25.6 8.9 4.7	0.7 4.4 1.1 	NO-G	3.2 	S 5.1 - - - - 2.3 1.2	(I	72 m s.  N	m.) D 1.1 16.3 1.5	1 2 3 4 5 6 7 8 9 10 11 12 13	G	3.0°	M	0.4 0.6 0.4 —	Bacin M 10.0 7.6 5.4 7.0 1.6 3,2 — — — — — —	G	1.4       11.8	A 2.3 1.7 0.8 2.0 — 4.0	S 0.4	O	N	D 1.4*
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$\parallel$ $=$	=	=	_	0.4	1.4 11.4			0.4	=	2.6	=	11	_	_	_	_	2.2	1.5 18.5	=	7.2		=	3.5*	[ _
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2.0	1 -	0.2	-	2.0	0.6	-	3.0	-	8.2		=	15	2.5*	=	=	=	6.2	0.2	2.9	=	<u> </u>	. 0.9 9.4	_	
=	3.9	2.9*	=	_	10.2	0.2		=	_	_	_	16 17	_	5.3*	5.2*	-	=	11.2	=	6.1	1	-	-	-
	-	9.5*	-	0.4	0.4	<b>29.0</b> 7.6	-	-	-	-	-	18		_		0.7	l —	0.7	35.8	=	-	=	=	=
1.5	] =	22.1*	=	0.4	12.2	- 7.0	-	=	=	3.5*	_	19 20	0.1*	0.4*	10.0* 23.9*	_	1.7	12.5	8.5	=	=	=	0.2* 4.0*	=
5.7° 4.3°	_	13.1 12.5	_	_	_	'=	0.6 3.6	_	=	7.2*	0.4	21	7.0*	-	23.5*	_			-	2.1	-	-	—	_
_	_	-		5.8	_	2.2	0.2	=	=	0.4*	=	22 23	10.4*	_	23.2*	-	6.9	=	4.5	2.9 3.2	=	=	8.2* 1.1*	_
2.5*	1 -	=	=	0.8 1.0	5.8	0.2	0.8	2.0	=		_	24 25	3.4*	0.1*	_	3.5	2.8 4.7	8.7	0.2	_	4.5	-	-	
1.0	1.7*	5.0	0.4	1.2	0.4	-	0.8 23.0	1.6	_	-	-	26	_	_	4.7*	_	3.1	2.1	_	5.1	1 —	=	=	=
0.6*	-	-	3.4	2.2	- 0.0	=	0.8	15.2	_	2.5*		27 28	2.9* 0.9*		_	0.4 4.7	5.2 4.3	0.7	4.6	30.5 0.3	1.8 10.6	=	2.8*	_
1 =		_	3.2	5.4	_	=	=	12.0	_	7.4*	0.7° 3.4°	29 30	_		-	4.1	1.6	1.1	12.2	-	10.5	_	5.9*	1.2*
2.4*		_		7.4		-	7.0	0.5	-	1.0	0.4*	31	3.6*	1	=	4.1	3.3	_	_	=	0.5	=	6.0*	3.4*
21.3	16.8	66.2	7.0	86.0	70.2	52.2	45.6	31.9	10.2	85.1	5.7	Totali mens.	30.8	15.4	90.5	22.3	90.3	83.1	72.8	68.1	27.9	10.3	112.4	7.6
8	5	6	2	15	8	6	7	4	2	8	1	N. ger. piovosi	6	3	6	6	17	10	7	11	4	1	9	3
Tota	ale ann	uo: 498	8.2 mm					(	Giorni	piovos	i: 76		Tota	le annı	10: 63 l	.5 mm					' (	Giorni	piovosi	: 83
					TIII	DDE						-												
(P)				Bacin	TUI o: AL		DIGE		(12	70 m s.	. m.)	cmo	(P)				Racin	MA		NGE				
(P)	F	М	A		o: AL	TO Al	т—	s	_	70 m s.		Giorno	(P)	F	м	Α		o: AL	ZIA TO AI	_		(15	50 m s.	m.)
	_	M	A	М		TO AI	DIGE	S _	(12 O	70 m s.	m.)	Giorno	(P) G	F	М	A	М	G AL	TO AL	DIGE	S	(15 O		
G		_	_	M 10.1	o: AL	TO AI	A -		_	N -	D	1 2	_	F 1.5*	M	A 	7.2 13.0	o: AL		_		(15	50 m s.	m.)
G —	_	-	_	M 10.1 14.2	o: AL	TO AI	т—		_		D	Oliomo 1 2 3 4	G -	_		_	M 7.2	G AL	L L —	A	s 	(15 O	50 m s.	m.)
G —	_	-	- - 0.6	M 10.1 14.2 4.2	0: AL'	TO AI	A - - 1.4	_	_	N	D	1 2 3 4 5	G - -	1.5*		=	7.2 13.0 8.2	G —	L L	A	s 	(15 O	50 m s.	m.)
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G   1.0*	10.3		  0.6 0.8 	M 10.1 	o: AL' G	TO Al	A  1.4  0.6 		0	N	D	1 2 3 4 5 6 7 8 9 10	G	1.5*			7.2 13.0 8.2 - 7.5 - -	G	L	5.2 	S	(15 O	50 m s.	m.) D
G	10.3		  0.6 0.8   	M 10.1	o: AL' G	TO Al	A  1.4 0.6  5.2		0	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13	G 	1.5*			7.2 13.0 8.2 - 7.5 - - - -	G G	TO AL	5.2 	S	(15 O	50 m s.  N	m.) D
G   1.0*   1.5*	10.3		0.6 0.8 -	M 10.1	o: AL' G	TO Al	A  1.4 0.6  5.2	0.6	0	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 	1.5*			7.2 13.0 8.2 - 7.5 - - - -	G G	TO AL	5.2 	S	(15 O	50 m s.	m.) D
G	10.3 - - - - - - - - - - - - - - - - - - -		0.6	M 10.1	o: AL' G	TO Al  15.4  26.3 1.2 32.2	A  1.4  0.6  5.2 0.4  		0	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G 	1.5*			7.2 13.0 8.2 - 7.5 - - - - -	0: AL	TO AL	8.6 —	S	(15 O	50 m s.  N	m.) D
G	10.3 			M 10.1	0: AL  G	TO Al  15.4  26.3 1.2	A  1.4  0.6  5.2 0.4  	0.6	O	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 	1.5*			7.2 13.0 8.2 	0: AL	TO AL	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3	3.0* 1.0* - 4.8* - 10.4*		M 10.1	o: AL' G	TO Al  15.4  26.3 1.2 32.2 6.5	A  1.4  0.6  5.2 0.4  	0.6	0 	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 	1.5*       0.9*	            		7.2 13.0 8.2 - 7.5 - - - - - - -	0: AL	TO AL  L	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3	3.0* 1.0* - - 4.8*	 0.6 0.8     0.6	M 10.1	o: AL' G	TO Al  15.4  26.3 1.2 32.2 6.5	A — — — — — — — — — — — — — — — — — — —	0.6	0 	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G	1.5*			7.2 13.0 8.2 	0: AL	TO AL  L	8.6 	3.4 	(15 O	50 m s.  N	m.) D
G	10.3	3.0* 1.0* - 4.8* - 10.4* 8.6 20.4	0.6	M 10.1	0: AL  G	TO Al  15.4  26.3 1.2 32.2 6.5	A — — — — — — — — — — — — — — — — — — —	0.6	8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G	1.5*			7.2 13.0 8.2 	0: AL	TO AL  L  3.7  25.8 7.0	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3			M 10.1	0: AL  G	TO Al  L  15.4  26.3 1.2 6.5 8.0	A — — — — — — — — — — — — — — — — — — —	0.6	8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G	1.5*			7.2 13.0 8.2 - 7.5 - - - - - - 3.7	0: AL	TO AL  L  3.7  25.8 7.0	8.6 	3.4 	(15 O	50 m s.  N	m.) D
G	10.3	3.0* 1.0* - 4.8* - 10.4* 8.6 20.4 20.6*		M 10.1	0: AL  G	TO Al  L  15.4  26.3 1.2 6.5 8.0	A	0.6	8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G	1.5*	    0.3*  0.4* 6.0*		7.2 13.0 8.2 - 7.5 - - - - - - - - - - - - - - - - - - -	0: AL	TO AL  L  3.7  25.8 7.0	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3			M 10.1	0: AL G	TO Al  L  15.4  26.3 1.2 6.5 8.0	A — — — — — — — — — — — — — — — — — — —	0.6	8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G	1.5*			7.2 13.0 8.2 	0: AL	TO AL  L  3.7  25.8 7.0	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3	3.0* 1.0* - 4.8* - 10.4* 8.6 20.4 20.6*		M 10.1	0: AL G	TO Al  L  15.4  26.3 1.2 6.5 8.0	A		8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G	1.5*			7.2 13.0 8.2 	0: AL	TO AL  L  3.7  25.8 7.0	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3			M 10.1	0: AL' G	TO Al  L  15.4  26.3 1.2 32.2 6.5 8.0 14.2 14.2	A		8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	1.5*			7.2 13.0 8.2 	0: AL G	TO AL  L  3.7  25.8 7.0	8.6 	S	(15 O	50 m s.  N	m.) D
G	10.3		0.6 0.8 	M 10.1	0: AL'  G	TO Al  L  15.4  26.3 1.2 32.2 6.5 8.0 14.2 14.2 103.8	A		8.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Telas meas.	G	1.5*			7.2 13.0 8.2 	0: AL G	TO AL  L  3.7  3.7 5.6	8.6 	S	(15 O	50 m s.  N	m.) D
G — — — — — — — — — — — — — — — — — — —	10.3	3.0* 1.0* - 4.8* - 10.4* 8.6 20.4 20.6*	0.6 0.8 	M 10.1	0: AL' G	TO Al  L  15.4  26.3 1.2 32.2 6.5 8.0 14.2 14.2	A	0.6 	8.4 	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	1.5* 			7.2 13.0 8.2 	0: AL G	TO AL  L  3.7  3.7 5.6	8.6 	S	(15 O	50 m s.  N	m.) D

Tabella I. - Osservazioni pluviometriche giornaliere

SOLDA DI DENTRO   Bacino: ALTO ADIGE   CI900 m s. m.)   E   F   M   A   M   G   L   A   S   O   N   D
G F M A M G L A S O N D O G F M A M G L A S O N D O G F M A M G L A S O N D C C C F M A M G L A S O N D C C C F M A M G L A S O N D C C C F M A M G L A S O N D C C C C C C C C C C C C C C C C C C
1.4*         20.3*         —         —         5.8         12.0         2.2         —         1.2         —         —         14.8*         —         —         23.6         2.3         6.3         —         —         —         —         6.3         — <td< td=""></td<>
112*
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{vmatrix} - & 0.3^* & 21.2^* & - & 1.7 \\ 0.9^* & - & 1.5^* & - & - & 6.3 \\ 11.2^* & - & 19.3^* & - & - & - & 1.3 \\ 9.8^* & - & 16.7^* & - & - & - & 0.4 \\ - & - & - & 3.6 \\ - & - & - & 3.6 \\ - & - & - & 3.6 \\ - & - & - & - & 6.0 \\ - & - & - & - & - & - \\ 13^* & - & - & - & 4.3 \\ - & - & - & 1.8 \\ - & - & - & 1.8 \\ - & - & - & 1.8 \\ - & - & - & 1.2 \\ - & - & - & 1.2 \\ - & - & - & 1.2 \\ - & - & - & 1.2 \\ - & - & - & 1.2 \\ - & - & - & 1.2 \\ - & - & - & - \\ - & - & - & - \\ - & - &$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$ \begin{vmatrix} 9.8^{*} & - &   16.7^{*} & - &   - &   0.4 &   1.1 &   - &   - &   5.5^{*} & - &   22 &   10.3^{*} & - &   28.5^{*} & - &   - &   - &   - &   0.8^{*} &   - &   - &   - &   0.8^{*} &   - &   - &   - &   0.8^{*} &   - &   - &   - &   - &   0.8^{*} &   - &$
$ \begin{bmatrix} - \\ 1.3^* \\ - \\ - \\ 1.0^* \end{bmatrix} = \begin{bmatrix} - \\ 4.3 \\ - \\ 2.8^* \\ - \\ 1.2 \end{bmatrix} = \begin{bmatrix} 4.3 \\ 1.6 \\ 1.8 \\ 1.2 \\ 4.4 \\ - \\ - \\ - \\ - \\ - \end{bmatrix} = \begin{bmatrix} 6.0 \\ - \\ 0.6 \\ 4.3 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{vmatrix} - & - & - & 0.4 \\ - & - & 0.4 \end{vmatrix} - \begin{vmatrix} 7.7 & 0.4 & - & - & 9.0^{\circ} & 0.2^{\circ} & 29 \\ - & - & - & - & - & - & - & - \end{vmatrix} - \begin{vmatrix} 2.5 & - & 22.9 & - & 15.4 \\ - & - & - & 6.3^{\circ} & 4 \end{vmatrix}$
27.6 41.0 71.3 29.3 86.5 125.6 77.2 138.7 23.9 8.3 65.7 10.3 mag. 45.7 40.1 70.2 43.5 104.7 70.2 10.1 70.2
6 1 4   8   8   10   17   10   12   3   1   10   1
Giorni piovosi: 98   Totale appuo: 822.6 mm Giorni piovosi: 98
Totale annuo: 705.4 mm Giorni piovosi: 98 Totale annuo: 822.6 mm Giorni piovosi: 9.
CIOVEDETTO (Dice)
SILANDRO  (Pr) Bacino: ALTO ADIGE (706 m s. m.)  (Pr) Bacino: ALTO ADIGE (1851 m s. m.)  (Pr) Bacino: ALTO ADIGE (1851 m s. m.)
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)   F
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)   Silandro   (Pr)   Bacino: ALTO ADIGE   (706 m s. m.)   Silandro   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)   Silandro
SILANDRO  Bacino: ALTO ADIGE  (Pr)  SILANDRO  Bacino: ALTO ADIGE  (706 m s. m.)  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N I D  G F M A M A M G L A S O N I D  G F M A M A M G L A S O N I D  G F M A M A M G L A S O N I D  G F M A M A M G L A
SILANDRO  Bacino: ALTO ADIGE  (706 m s. m.)  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N G  G
SILANDRO Bacino: ALTO ADIGE  (Pr)  SILANDRO Bacino: ALTO ADIGE  (706 m s. m.)  (Pr)  Bacino: ALTO ADIGE  (Pr)  GIOVERETTO (Diga) Bacino: ALTO ADIGE  (1851 m s. m.)  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N I  - 12.6 8.0 0.2 0.2 0.4 1
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)   E
SILANDRO Bacino: ALTO ADIGE  (Pr)  SILANDRO Bacino: ALTO ADIGE  (706 m s. m.)  (Pr)  Bacino: ALTO ADIGE  (1851 m s. m.)  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N I  - 12.6 8.0 0.2 0.2 0.4 1
SILANDRO Bacino: ALTO ADIGE  (Pr)  SILANDRO Bacino: ALTO ADIGE  (706 m s. m.)  (Pr)  SILANDRO Bacino: ALTO ADIGE  (Pr)  Bacino: ALTO ADIGE  (1851 m s. m.)  G F M A M G L A S O N D  G F M A M G L A S O N D  - 12.6 8.0 0.2 0.2 0.4 1
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)   E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)   E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)   E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)   E   (Pr)
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)
SILANDRO   Bacino: ALTO ADIGE   C706 m s. m.   SILANDRO   CPT   Bacino: ALTO ADIGE   CPT   Bacino: ALTO ADIGE   CPT   CPT   Bacino: ALTO ADIGE   CPT
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)
SILANDRO   Bacino: ALTO ADIGE   (706 m s. m.)     E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)     E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)     E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)     E   (Pr)   Bacino: ALTO ADIGE   (1851 m s. m.)     E   (1851 m s. m.)
SILANDRO   Bacino: ALTO ADIGE   C706 m s. m.)   Silandro   C706 m s. m.)
SILANDRO   Bacino: ALTO ADIGE   C706 m s. m.)   Silandro   C706 m s. m.   Silandro   C706 m s.
SILANDRO Bacino: ALTO ADIGE  SILANDRO Bacino: ALTO ADIGE  (706 m s.m.)  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N D  G F M A M G L A S O N I  Here a section of the section of t
SILANDRO   Bacino: ALTO ADIGE   C706 m s. m.)   E   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   M   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   M   G   L   A   S   O   N   D   CF   A   A   A   M   G   L   A   S   O   N   D   CF   A   A   A   M   G   L   A   S   O   N   D   CF   A   A   A   M   G   L   A   S   O   N   D   CF   A   A   A   A   A   A   A   A   A
SILANDRO   Bacino: ALTO ADIGE   C706 m s. m.)   F
SILANDRO   Bacino: ALTO ADIGE   C706 m s. m.)   Silandro   C706 m s. m.)
SILANDRO   Bacino: ALTO ADIGE   (706 m s.m.)   E   (Pr)   Bacino: ALTO ADIGE   (1851 m s.m.)   E   (1851
SILANDRO   Bacino: ALTO ADIGE   C706 m s m.)   Silandro   C706 m s m.   Silandro   C706 m s
SILANDRO   Bacino: ALTO ADIGE   C706 m s.m.   C    C    C    C    C    C    C

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(Pr	<del></del>		_	_	~	LTO A	DIGE		(1	700 m	s. m.)	Giorno	(Pr	)				no: Al				(1	327 m s	. m.)
G	F.	M	A	M	G	L	A	S	0	N	D	-	G	F	М	A	М	G	L	Α	S	0	N	D
1.2* 1.2* 1.2* 1.2* 2.2* 13.4* 2.6*	7.4	0.8*	0.2			6.6	3.2 3.0 3.6 0.6 0.2 5.0 0.4 6.6 —	0.4		0.2 3.0 22.8 15.6 0.2 - - - 1.0 8.9 2.4		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1.8°	12.0°	-	4.0	10.0 3.6 4.0 12.0 4.8 - - 1.4 2.2 - 2.0 1.4 0.2 - 0.5	<del> </del>	1.0 	11.5 0.2 0.4 0.6 0.2 - 1.0 - 0.6 0.2 - 0.8 - - - 1.4				0.55
0.2* 0.6* — — — —		3.4* 0.2*	4.6 1.4 — 0.2 4.8 0.4 —	4.2 0.2 0.2 8.0 7.2 2.0 4.0 7.8	6.6 2.8 0.2 - 2.2	2.2 11.6 4.4 —	1.4 24.2 0.2 — 8.8	2.2 0.2 5.2 9.4 <b>9.8</b>	-	20.8*		23 24 25 26 27 28 29 30 31	9.5 1.2 — — — —	-	5.1*	4.2 - 2.8 -	4.2 1.5 0.2 8.0 2.3 - 1.8 15.2	11.2 4.8 0.4 — 1.2	1.6 	0.2 1.2 0.2 0.4 22.2 — — 8.5	2.6 		1.2* - - - - 14.5*	
21.6	25.2	36.6	16.6	91.2	68.8	1 '	1		4.8	75.3	2.4	Totali mens. N. gior	29.8	1 1			75.3	58.8		49.6	22.7	3.0	92.9	2.5
1	le ann			,	112	8	12	4	2 Siorni	j 7 piovosi	: 85	piavasi .	6 Tota	2   de anni	5   10: 447	3 7.9 mm	15	8	7	6	4	l l	7   piovosi	1
⊨–	Totale annuo: 514.1 mm Giorni piovosi: 85																	٠,	Jiorni	DIOVOSI	: 00 1			
Ⅱ.				CACE	·D A	DIF	IOD.								_						-			. 05
(Pr)			(	CASE Bacin		DI FU				76 m s.		ошо	(P)					RATI						
(Pr)	F	М	A							76 m s.		Сіото	(P) G	F	М	A		RATI o: AL			s		00 m. s.	
G	11.4* 1.0*	0.2* 1.2* 3.8*	A — 1.2* 0.2* 4.0* — — — — — — — — — — — — — — — — — — —	Bacin M 11.8 3.2 4.0 13.6 0.4 7.6 2.6 2.4 - 3.4 1.6 0.4 - 2.0 0.4 1.8 - 6.8 3.8 0.4 0.8 8.8 3.6 0.4 6.6 11.0	1.2	TO AI  L  5.4  0.2  6 1.4 0.6 6.6 0.4 36.2 4.2 1.0 0.4 3.4 0.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	OIGE  A	S	(16		m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		F 11.3*	M	3.5 	Bacin	o: AL	TO ALL	DIGE	· ·	(86 O	60 m. s.	m.)
G	11.4* 1.0*	0.2* 1.2* 3.8*	A — 1.2* 0.2* 4.0* — — — — — — — — — — — — — — — — — — —	Bacin M 11.8 3.2 4.0 13.6 0.4 7.6 2.6 2.4 1.6 0.4 - 2.0 0.4 1.8 - 6.8 3.8 0.4 0.8 8.8 3.6 0.4 6.6 11.0	1.2	TO AI  L  5.4  0.2  6 1.4 0.6 6.6 0.4 36.2 4.2 1.0 0.4 3.4 0.2 4.2 64.2	OIGE  A	S	(16 O	N	m.)  D  0.4* 0.2* 0.6* 1.4* 0.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	11.3*	5.6	3.5 	Bacin  6.8 4.1 3.4 9.1	o: AL'  G  18.7	TO ALL	5.6 3.1 	S	(86 O	0 m. s.  N	m.) D 0.9 2.9

Tabella I. - Osservazioni pluviometriche giornaliere

				<u> </u>	ATT	DNIC		-			T							TE						
(Pr)					ATU o: ALT				(56	60 m s.	m.)	Giorno	(P)				Bacino	: ALT		IGE		(51	8 m s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	Đ	9	G	F	М	Α	М	G	L	Α	S	0	N	D
	12.2 0.2 		1.0 4.2 	7.0 3.4 0.8 6.0 - 4.0 - - 1.6 1.0 - 3.0 - - 5.6 1.0 - - - - - - - - - - - - - - - - - - -	7.6 0.2 0.4 0.6 —	0.2 				1.0 57.0 8.0 - - - 3.8 - - - 3.8*		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		5.0		7.2	8.4 4.3 7.2 - 8.4 - 5.7 9.0 - - - - - - - - - - - - - - - - - - -	3.0 	7.0 5.0 	7.0 	30 30 30 30 30 30 30 30 30 30 30 30 30 3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	7.4 6.5 	5.3
=	_	=	1.6	1.0	0.8	3.0	_	3.8 3.6	_	13.8	_	28 29	-	-	_	5.7	-	_	4.0	8.3	**	» »	2.0	4.2* 5.7
=		_	1.2	1.4 18.6	_	_	6.3		=		0.6*	30 31	7.9		_		7.5	-	_	_		ъ	20.6	
15.4	19.0 3	38.0 6	13.8	66.8 16	38.4	37.4 7	60.5	13.8	5.2 1	90.1 7	0.6	Totali mens. N. gior provosi	38.0 7	5.0 1	30.0 4	15.9 3	50.5 7	17.6 4	28.0 6	32.3 5	[15.0] 5	[5.0] 1	29.5 7	15.2 3
	le ann	uo: 399	9.0 mm					C	Giorni	piovosi	i: 65		Tota	le ann	uo: 282	2.0 mm					(	iorni p	piovosi	: 53.
																		_						
			_		PLA	TA									· S	AN L	EON	ARD	O IN	PAS	SIRI	0		
(P)					PLA		NGE		(11	47 m s.	. m.)	iomo	(Pr)			AN L	Bacin	o: AL				(6	44 m s.	
(P)	F	М	A				DIGE A	S	(II	47 m s.	D	Giorno	(Pr)	F	· S	AN L	.M		L L		SIRI	0 (6	44 m s.	D
G — — — — — — — — — — — — — — — — — — —	6.5* 0.7* 	0.3* 3.5* 4.2* 21.7* 30.9* 8.2* ————————————————————————————————————		Bacin M 12.3 12.5 3.6 9.3 0.2 5.8 1.1 2.7 - 3.2 0.5 0.3 4.8 4.3 9.8 5.8 4.6 3.6 4.3 0.4 5.2 1.8	0: ALT  G	0.2	A — 1.7 2.5 10.9 0.2 — 5.8 — 0.3 6.7 — 1.6 — — 1.2 11.8 — 6.0 8.0 21.4 0.2 — 34.6	0.4 0.2 0.3 0.5 - - 1.6 - 1.9 22.9 11.2	2.9 3.8	N	D 2.4* 0.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	G — — — — — — — — — — — — — — — — — — —	8.0 0.5 —————————————————————————————————	M	A — — — — — — — — — — — — — — — — — — —	11.4 21.2 8.4 13.0 0.2 7.4 — — 0.8 1.6 — 5.8 0.4 4.4 — — 0.8 1.6 0.2 7.4 5.8 4.0 2.8 3.4 5.6 0.6 2.0 5.0	0: ALT  G	10.2 - 1.6 0.2 - 1.6 0.2 - 1.6	IGE  A	S	(6 O	N	D 2.4
G — — — — — — — — — — — — — — — — — — —	6.5* 0.7* 	0.3* 3.5* 4.2* 21.7* 30.9* 8.2* ————————————————————————————————————		Bacin M 12.3 12.5 3.6 9.3 0.2 5.8 1.1 2.7 - 3.2 0.5 0.3 4.8 4.3 9.8 5.8 4.6 3.6 4.3 0.4 5.2 1.8	0: ALT  G	0.2	A — 1.7 2.5 10.9 0.2 — 5.8 — 0.3 6.7 — 1.6 — — 1.2 11.8 — 6.0 8.0 21.4 0.2 — —	0.4 0.2 0.3 0.5 - - 1.6 - 1.9 22.9 11.2 -	O	N	D 2.4* 0.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	G — — — — — — — — — — — — — — — — — — —	8.0 0.5 	M	A — — — — — — — — — — — — — — — — — — —	Bacin  M  11.4  21.2  8.4  13.0  0.2  7.4  0.8  1.6 - 5.8  0.4  4.4 0.8  1.6 0.2  7.4  5.8  4.0  2.8  3.4  5.6  0.6  2.0  5.0  113.8	O: ALT  G  0.8 1.2 17.4 11.6 0.6 11.0 2.0 0.2 0.4 0.4 0.4 6.4 14.4 0.4 6.4 2.0 13.6 22.2 3.0 0.2	10.2 - 1.6 0.2 - 1.6 0.2 - 1.6	IGE  A	S	(6 O	N	D 2.4 — — — — — — — — — — — — — — — — — — —

				SA	N M	ART	INO					T 。	T					MEF	AN	<u> </u>				10177
·(P)				Baci	no: Al	LTO A	DIGE		(	588 m	s. m.)	Giorno	(Pr	)			Baci	no: Al			3	(	(319 m	s. m.)
G	F	М	A	М	G	L	A	S	0	N	D	5	G	F	М	Α	М	G	L	Α	S	0	N	D
	8.1	=	=	14.2 21.4	=		1 -	-	-	-	2.7	1 2	-	12.6 0.4		-	20	»	10	æ	0.2	:   -	-	3.0
-	-	-	-	4.9	-	-	7.5	-	=	=	=	3	-	0.4	=	=	20	» »	*	10	=	:  =	=	1
-	_	_	11.7 13.4	13.3	24.4	_	4.8	=	=	=	=	5	1 =	_	_	6.0 8.0		20	*	) »	1 =		-	-
		=	_	7.2	6.8	=	31.7	=	=	2.1	_	6	-	-	-	-	*		:		=		=	=
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-	] =	=	_	=	13.9	=	4.2	=	_	11.4 70.7	_	10	=	=	=	=			» »	»	0.2	1	0.0	
=	=	=	=	1.4	4.2	=	18.4	_	_	26.3	-	11	-	-	_	-	, n	, »	, x	, ,		-	55.0 7.0	_
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-	-	=	=	3.3	_	_	_	_	11.0	=		14	1.6	5.2	_	_	» »		n n	*	=		=	_
	5.5 2.6	6.2	_	10.8	16.8	=	=	_	=	_		16 17		2.4	5.6	-	ъ	a .	*	8	-		_	, -
=	_	12.4	4.5	_	3.9	24.9	-	-	_	_	-	18	-	=		5.0	B	»	20	20	-	=		-=
3.9	-	28.1*	_	4.6	4.3	7.3	=	=	_	6.2	_	19	=	_	10.4 20.0	=	*	»	**	, »	-	1	8.6	1, -
9.2		33.5 11.2	=		=	=	11.6	_	_	_	_	21 22	6.0 <b>20.0</b>	-	27.6	-	20	10	*	»	-	1	-	_
9.6° 3.5		_	8.4	5.6 4.9	-	-	7.0	_	-	-	=	23-	8.2	_	9.8	_	B	B	n n		=	_	1.6	, <u> </u>
	=	<u>.</u>	0.9	2.2	12.2	=	_	2.4	=	=	=	24 25	0.8		_	1.0	D D	D D	n n		4.0	-	-	-
2.0*		3.5	_	3.3 4.6	41.1	15.0	30.8	6.1	_	-	=	26 27	0.8	-	5.2		α		. 20	»	l —	-	=	=
_	-	=	11.5	3.6	2.2	2.8	-	5.5	_		_	28	0.8	_	_	10.0	» »	30	**	39	1.8 5.4	=	15.6	_
l –		=	=	_	_	2.8	=	24.5	_	17.9* 3.8	12.8*	29 30	_		_	_	» »	*	*	, »	8.0	_	0.4	4.8
3.9				6.0		_	6.3		_		4.2*	31	0.8		_			-	»	, a	-	=	0.4	3.0
50.0	16.2	94.9	f	l .	30.8	59.3	124.3	38.5	11.0	138.4	19.7	Totali mens.	38.2	20.6	78.6	36.0	[65.0]	[50.0]	[20.0	[15.0	22.2	2.8	96.2	11.2
Tota	3	6	5	16	11	5	10	4	1	7	,3	M. gier. provosi	4	3	6	6	12?	10?	7?	6?	5	1	6	3
Tota	le annu	uo: 844	.8 mm					C	iorni	piovosi	i: 87		Tota	le ann	uo: 45:	5.8 mm	2					Giorni	piovos	i. 60
					<u> </u>						<u> </u>								_					1. 09
						ENG						. 0					LÀ	GO'	VER	DE				1. 09
(Pr)				Bacin	o: AL	TO AL			(2	88 m s.	m.)	iorno	(Pr)					GO Y					188 m s.	
(Pr)	F	М	A	Bacin M	G AL			S	(2 O	88 m s.	D	Giorno	(Pr)	F	М	A					s			
	F	M *	A »	M 10.6	o: AL	TO AL	DIGE	S		N —	D 2.4	1	G	F 25.6*	_	A	M 5.6*	0: AL'	TO AI	A _	,	(24	188 m s.	. m.) D
	F	20	хо ж в	M 10.6 2.8	G AL	L L	A — 1.2	_	o _ _	N	D	Giorno	G	F 25.6* 0.2*		_  2.4*	5.6* 21.0* 5.0*	G AL	TO AI	A 0.8	s	(24	188 m s.	. m.) D 5.0* 5.8*
	F ***	20	30 30	M 10.6 2.8 — 11.4 0.2	0.2	L L	A — 1.2 2.6 —	=	o _	N —	D 2.4 0.6	1 2	G	F 25.6* 0.2*	_	- 2.4* 4.6*	5.6* 21.0* 5.0* 17.4*	0.8	L 3.0	A - 0.8 - 0.8	S 1.0 —	(24 O	188 m s.	5.0* 5.8* 7.8* 1.4*
	F ** ** ** ** ** ** ** **	20	20 20 20 20	M 10.6 2.8 — 11.4	0.2	L L	A — 1.2 2.6	=	o - - -	N	D 2.4 0.6 — 0.2	1 2 3 4	0.3*	F 25.6* 0.2* - 0.4* -		_  2.4*	5.6* 21.0* 5.0* 17.4* 2.8* 8.6*	0.8 - 1.0 - 2.8	3.0	A 0.8	S 1.0 —	(24 O	188 m s.	. m.) D 5.0* 5.8* 7.8*
	30 30 30 30 30 30 30 30 30	» » »	20 20 20 20 20 20 20 20 20 20 20 20 20 2	M 10.6 2.8 — 11.4 0.2 2.8 —	0.2 - - 0.2 - - 0.2	L	A — 1.2 2.6 — 0.8 — —	1 1 1 1 1 1	0	N	D 2.4 0.6 - 0.2 - 0.2 0.2	1 2 3 4 5 6 7 8	0.3*	F 25.6* 0.2* - 0.4* - -		- 2.4* 4.6* 6.2*	5.6* 21.0* 5.0* 17.4* 2.8*	0.8 - 1.0 - 2.8 5.6 1.0	3.0 —	0.8 0.8 0.2	S 1.0 —	(24 O	188 m s.	5.0* 5.8* 7.8* 1.4*
	30 30 30 30 30 30 30 30 30 30 30 30 30 3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	30 30 30 30 30 30 30 30 30 30 30 30 30 3	M 10.6 2.8 — 11.4 0.2	0.2 	L — —	A — 1.2 2.6 — 0.8 —	1 1 1 1 1 1	O	N	D 2.4 0.6 — 0.2 — 0.2	1 2 3 4 5 6 7 8 9	0.3*	F 25.6* 0.2* - 0.4* -	- - - 0.2*	- 2.4* 4.6* 6.2*	5.6* 21.0* 5.0* 17.4* 2.8* 8.6*	0.8 - 1.0 - 2.8 5.6	3.0	A - 0.8 - 0.8	S 1.0 	(24   O	188 m s.  N	5.0* 5.8* 7.8* 1.4*
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Tabella I. — Osservazioni pluviometriche giornaliere

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(Pr)				Bacino	: ALT	O ADI	GE		(206	55 m s.	m.)	Giorno	(Pr)				Bacino					<del>`</del>	00 m s.	
G	F	М	Α	М	G	L	A	S	0	N	D		G	·F	М	A	М	G	L	A	S	0	N	D
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-			1.8	0.8	0.6	8.0	_	8.2	_	14.4* 2.2*	1.4* 7.2*	29 30	4.4* 1.0*		=	0.4 2.4	8.4	=	4.2	_	5.2	_	29.2* 3.0*	10.6*
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G 6.0* 1.2* —	16.8* 0.4*  0.2*  0.4*	- - - -	A 0.2 - 0.2 6.6	9.0 7.4 5.4 8.4 0.4	0.2 1.0 0.2 - 1.0 - - - 3.4	L	A - 0.6 - 2.6		0	N 3.2	D 2.6* 0.2*	1 2 3 4 5 6 7 8	G	F 19.6' 0.6' — — — — — — — — — — — — — — — — — — —	M -	A 	M 10.6 9.2 6.8 6.8 0.2 4.2	0.8 — — — — — — — — — — — 3.6	0.2 - - - -	3.0 1.4	- - - -	(i	N	3.0 - - - -
G 6.0* 1.2* — — 0.4*	16.8° 0.4° 0.2° 0.4°		A 0.2 - 0.2 6.6 9.4	9.0 7.4 5.4 8.4 0.4 2.4 — — 4.8	0.2 	L	A - 0.6 - 2.6	0.2	0	N — — — — — — — — 3.2 61.2 18.2	D 2.6* 0.2*	1 2 3 4 5 6 7 8 9 10	G —	F 19.6° 0.6°	M	0.4 8.0 12.4	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 — — — 5.0	0.8 — — — — — — — — — — — — — — — — — — —	0.2 - - - - - - -	3.0 1.4 — — 5.2	S	(i	N	3.0 - - - -
G 6.0* 1.2* — — 0.4* —	16.8* 0.4* 		0.2 - 0.2 6.6' 9.4'	9.0 7.4 5.4 8.4 0.4 2.4	0.2 	L	0.6 — — — — — — — — — — — — — — — — — — —		0	N 3.2 61.2	D 2.6* 0.2*	1 2 3 4 5 6 7 8 9 10 11 12 13	G	F 19.6' 0.6' — — — — — — — — — — — — — — — — — — —	M	0.4 8.0 12.4	Bacir M 10.6 9.2 6.8 6.8 0.2 4.2 — — 5.0 1.2	0.8 — — — — — — — — — — — — — — — — — — —	0.2	3.0 1.4 — 5.2 — 3.4 0.8	S	(i	0.4 	3.0 - - - -
G 6.0* 1.2* — 0.4* —	16.8* 0.4* 		A 0.2 0.2 6.6' 9.4'	9.0 7.4 5.4 8.4 0.4 2.4 — — 4.8 1.6 — 3.0	0.2 	L	A - 0.6 - 2.6	- - - - - 0.2 - 2.8	0	N — — — — — — — — 3.2 61.2 18.2	D 2.6* 0.2*	1 2 3 4 5 6 7 8 9 10 11	G	F 19.6° 0.6° - - - - - - - - - - - - - - - - - - -	M	0.4 8.0 12.4	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 — — — 5.0	0.8 2.0 - 3.6 2.6 1.4 1.2 - 0.2	0.2 - - - - - - - - - - - - - - - - - - -	3.0 1.4 — 5.2 — 3.4 0.8	S	(S	N — — — — — — — — — — — — — — — — — — —	3.0 - - - -
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G 6.0* 1.2* - 0.4* - - - 0.6*	16.8* 0.4* 		A 0.2 0.2 6.6 9.4 - - - - - 0.2 - - - - - - - - - - - - -	9.0 7.4 5.4 8.4 0.4 2.4 	0.2 	L	OIGE A	0.2	0 	N — — — — — — — — — — — — — — — — — — —		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	F 19.6° 0.6° — — — — — — — — — — 4.8 4.0 11.2 — — —	M	A 0.4 8.0 12.4 — — — — — — — — — — — — — — — — — — —	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 5.0 1.2 25.8 2.2 1.2	0.8 2.0 - 3.6 2.6 1.4 1.2 - 0.2 5.6 - 1.2 0.8 2.6	TO AI  0.2  2.2 0.2 0.2 0.2 0.8 33.0 3.4 0.4	3.0 1.4 — 5.2 — 3.4 0.8 — 14.6 —	S	(S	0.4 10.2 70.8 12.4	3.0 
G 6.0* 1.2* - 0.4* - - 0.6* - - 4.4* 21.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6°	0.2 - 0.2 6.6 9.4 	9.0 7.4 5.4 8.4 0.4 2.4 	0.2 	L	OIGE A	0.2	0 	N		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G	19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A 0.4 8.0 12.4 — — — — — — — — — — — — — — — — — — —	Bacir M 10.6 9.2 6.8 6.8 0.2 4.2 — 5.0 1.2 — 25.8 2.2 — 1.2 1.6	0.8 2.0 - 3.6 2.6 1.4 1.2 - 0.2 5.6 - 1.2 0.8	TO AI    0.2	3.0 1.4 	3.8 0.2 	(S	N	3.0 
G 6.0* 1.2* - 0.4* - - 0.6* - - 4.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4	0.2 - 0.2 6.6 9.4 	9.0 7.4 5.4 8.4 0.4 2.4 — — 4.8 1.6 — 3.0 1.4 — — 1.6 2.4 —	0.2 - 1.0 0.2 - 3.4 3.4 0.6 1.0 - 0.6 4.4 - 0.6 - 5.0	L	OLGE A	0.2	0 	N — — — — — — — — — — — — — — — — — — —	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G — — — — — — — — — — — — — — — — — — —	19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A 0.4 8.0 12.4 — — — — — — — — — — — — — — — — — — —	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 — 5.0 1.2 — 25.8 2.2 — 1.2 1.6 — 6.2 0.6	0.8 — — — — — — — — — — — — — — — — — — —	TO AI  L  0.2  2.2 0.2 0.2 0.2 0.3 3.4 0.4 0.2 0.4 1.0	3.0 1.4 	3.8 0.2 	(S	0.4 	3.0 
G 6.0* 1.2* 0.4* 0.6* 4.4' 13.2'	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4	A 0.2 - 0.2 6.6 9.4	Bacin  M  9.0 7.4 5.4 8.4 0.4 2.4 4.8 1.6 - 3.0 1.4 1.6 2.4 - 5.4 1.2 1.4	0.2	L	O.6	0.2	0 	N — — — — — — — — — — — — — — — — — — —	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G — — — — — — — — — — — — — 5.66 35.44 7.00 0.22 0.66 — —	19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A - 0.4 8.0 12.4	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 - 5.0 1.2 - 25.8 2.2 - 1.2 1.6 - 6.2 0.6 2.4 2.2	0.8 2.0 - 3.6 2.6 1.4 1.2 - 0.2 5.6 - 1.2 0.8 2.6 1.2 0.8 2.6 25.2 8.0	TO AI    0.2   -	3.0 1.4 	S	5.8	N	3.0 
G 6.0* 1.2* 0.4* 0.6* 4.4* 21.4* 13.2* 0.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4	A 0.2 0.2 6.6 9.4 - - - - - - - - - - - - -	Bacin  M  9.0 7.4 5.4 8.4 -0.4 2.4 4.8 1.6 - 3.0 1.4 1.6 2.4 1.2 1.4 3.0 10.4	0.2	L	OIGE A		2.4	N	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G — — — — — — — — — — — — — — — — — — —	19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A - 0.4 8.0 12.4	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 5.0 1.2 25.8 2.2 1.2 1.6 6.2 0.6 2.4 2.2 10.2 2.4	0.8 — — — — — — — — — — — — — — — — — — —	TO AI    0.2   -	3.0 1.4 	S	5.8	0.4 	3.0 
G 6.0* 1.2* 0.4* 0.6* 4.4* 21.4* 13.2* 0.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4	A 0.2 6.6 9.4 - - - - - - - - - - - - -	Bacin  M  9.0 7.4 5.4 8.4 0.4 2.4 4.8 1.6 - 3.0 1.4 1.6 2.4 1.2 1.4 3.0 10.4 2.2 -	0.2	L	OIGE  A	0.2	2.4	N	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G — — — — — — — — — — — — — 5.66 35.44 7.00 0.22 0.66 — —	19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 5.0 1.2 25.8 2.2 1.2 1.6 6.2 0.6 2.4 2.2 10.2 2.4 1.2	0.8 2.0 - 3.6 2.6 1.4 1.2 0.2 5.6 1.2 0.8 2.6 25.2 8.0 0.4 1.4	TO AI    L   0.2   -     -	3.0 1.4 	S	5.8	0.4 10.2 70.8 12.4 ————————————————————————————————————	3.0
G 6.0* 1.2* 0.4* 0.6* 4.4* 21.4* 13.2* 0.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4	A 0.2 0.2 6.6 9.4 - - - - - - - - - - - - -	Bacin  M  9.0 7.4 5.4 8.4 0.4 2.4 4.8 1.6 - 3.0 1.4 1.6 2.4 1.2 1.4 3.0 10.4 2.2 -	0.2	L	OIGE A		2.4	N	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G — — — — — — — — — — — — — 5.66 35.44 7.00 0.22 0.66 — —	F 19.6' 0.6' — — — — — — — — — — — — — — — — — — —	M	A - 0.4 8.0 12.4	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 5.0 1.2 25.8 2.2 1.2 1.6 6.2 0.6 2.4 2.2 10.2 2.4 1.2	0.8 2.0 - 3.6 2.6 1.4 1.2 0.2 5.6 1.2 8.0 0.4 1.4	TO AI    0.2   -	3.0 1.4 	3.8 0.2 	5.8	N	3.0 
G 6.0* 1.2* 0.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4 ———————————————————————————————————	A 0.2 - 0.2 6.6 9.4	Bacin  M  9.0 7.4 5.4 8.4 0.4 2.4 4.8 1.6 - 3.0 1.4 1.6 2.4 - 1.6 2.4 1.2 1.4 3.0 10.4 2.2 - 4.8 13.0	0.2 - 1.0 0.2 - 3.4 3.4 0.6 1.0 - 0.6 4.4 - 0.6 - 1.0 - 13.0 - 1.4	L	OLGE A		2.4	N — — — — — — — — — — — — — — — — — — —	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Tetal	G — — — — — — — — — — — — — — — — — — —	F 19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 5.0 1.2 25.8 2.2 1.2 1.6 6.2 0.6 2.4 2.2 10.2 2.4 1.2 2.8 11.6	0.8 2.0 - 3.6 2.6 1.4 1.2 1.2 0.8 2.6 25.2 8.0 0.4 1.4 57.0	TO AI    0.2	3.0 1.4 	S — — — — — — — — — — — — — — — — — — —	5.8	N	3.0 
G 6.0* 1.2* 0.4* 0.6* 4.4* 21.4* 13.2* 0.4* 1.0* 0.66 0.4*	16.8* 0.4*	2.6° 2.2° 8.4° 16.8° 32.6° 5.4 ———————————————————————————————————	A 0.2 - 0.2 6.6 9.4	Bacin  M  9.0 7.4 5.4 8.4 0.4 2.4 4.8 1.6 - 3.0 1.4 1.6 2.4 1.2 1.4 3.0 10.4 2.2 1.4 3.0 10.4 2.2 1.4 3.0 10.4 2.2 1.8 13.0	0.2 - 1.0 0.2 - 3.4 3.4 0.6 1.0 - 0.6 4.4 - 0.6 - 1.0 - 13.0 - 1.4	L	OLGE A		2.4	N	D = 2.6* 0.2* =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	F 19.6° 0.6° — — — — — — — — — — — — — — — — — — —	M	A	Bacin M 10.6 9.2 6.8 6.8 0.2 4.2 — — 5.0 1.2 — 25.8 2.2 — — 1.2 1.6 — 6.2 0.6 2.4 2.2 10.2 2.8 11.6	0.8 2.0 - 3.6 2.6 1.4 1.2 0.2 5.6 - 1.2 5.6 1.2 5.6 1.2 5.6	TO AI    L   0.2	3.0 1.4 	3.8 0.2 2.0 	5.8 5.8 1	N	3.0 - 3.0 - - - - - - - - - - - - -

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(P)						COL	.O ADIGE	1	a	165 m	s. m.)	Giorno	(P)				D	MEI						
G	F	М	A	М	G	L	_	S	0	N	D	ig.	G	F	М	A	М	ino: Al	LIGA					s. m.)
	13.5* 3.7* —		1.2 10.5* 11.6 ——————————————————————————————————	6.8 	7.2 1.6 	0.8	1.5 2.5 2.5 16.4 16.4 16.9 2.7 2.7 2.7 2.73	6.8	-	0.5 8.5 80.5 14.4	6.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	1.0 	1.0 2.0	12.0 0.8 	20 . 20 . 20 . 20 . 20 . 20 . 20 . 20 .	11.2 30.8 8.1 2.4 ———————————————————————————————————	1.0	30 30 30 30 30 30 30 30 30 30 30 30 30 3			- F	34.8	0.5
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(P)	<u> </u>	М	A	Bacino M	G AL		A	S			m.)	-		F	М	_	ERM							
G — — — — — — — — — — — — — — — — — — —	7.5 2.5 6.0 — 1		A	7.5 12.0 9.8 7.5 	0.9	TO AI  L	OIGE  A	S	(6 O	35 m s.  N	D 2.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F 3.0* 1.0* 2.5* 1.0* 1.0* 1.5*	M	A	ERM Bacin M ———————————————————————————————————	G AL'  G	TO A)  L  6.0  7.5  16.0  4.0	A — — — — — — — — — — — — — — — — — — —	O S	(1: O	309 m s N	0.8*
G — — — — — — — — — — — — — — — — — — —	7.5 2.5 6.0 — 1 — 2 — 1		A	M 7.5 12.0 9.8 7.5 — 4.5 0.8 — 27.4 — — 2.5 — 5.0 0.8 5.0 12 6.0 2 2.2 9.4 1.1 6	0.9	TO AI  L	OIGE  A	S	(6 O — — — — — — — — — — — — — — — — — — —	35 m s.  N	D 2.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F  3.0* 1.0* 2.5* 1.0* 1.0* 1.5* 1.5*	M	A	ERM Bacin M ———————————————————————————————————	G AL'  G	TO A)  L  6.0  7.5  16.0  4.0	A — — — — — — — — — — — — — — — — — — —	O S	(1: O	309 m s N	2.0* 9.0*

Tabella I. — Osservazioni pluviometriche giornaliere

					FLEF	RES						9				-	V	IPIT.	ENO					
(P)					o: ALT		IGE		(124	16 m s.	m.)	Giorno	(Pr)					o: AL7					45 m s.	
G	F	М	A	М	G	L	Α	S	0	N	D	9	Ġ	F	М	Α	M	G	L	Α	S	0	N	D
	1.0* 7.0*	1.0*		8.5 11.6 6.3 10.1 5.8 4.6 — 7.3 — 5.8 3.7 — — 1.1 3.4 2.2 5.6 11.3 7.4 2.5 2.3 3.6	1.8 0.7 0.8 — 1.3 3.2 2.5 4.7 7.1 5.5 3.7 — 4.3 10.6 — 2.3 6.4 9.6 11.3 — — 10.8 7.5 5.4 2.6 3.5	1.8	2.9 0.3 	2.5 - - - - - - - - - - - - - - - - - - -	0.6 	13.2 14.1* 8.6* - - - 0.8 6.3* - - 3.1* 3.9* - - - 10.4*	0.5* 0.5* 0.4*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29		7.2* 1.0 ———————————————————————————————————	3.0 10.0 10.0 1.0	1.2 	13.8 10.5 0.9 8.6 0.1 6.6 — — 3.8 — 1.6 3.6 0.3 — — 0.9 0.2 — 9.3 2.8 1.9 0.9 0.4 6.4 1.2		2.8 — — — — — — — — — — — — — — — — — — —		0.6 	0.8 3.0		6.0° 0.4°
=		_	_	4.2 6.7	-	_	9.3	1.5	_	-	0.9*	30 31	_		_	- 1	4.6	-	_	10.0	1.0	_	2.1	6.2*
25.9 3	35.0 9	32.4 7	34.3 6 0.4 mm	114.0	105.6 19	24.2 6		37.6 8	1.9 1 Siorni	61.8 8- piovosi	3.3	Totali mens. N. gier piovosi	28.4 4 Tota	30.2 6 le ann	34.0 7 uo: 582	25.7 5 2.0 mm	13	94.6 14	63.4	67.6 11	23.0	t	115.5 7 piovosi	17.2 4 : 85
1000		ac											1											
			_													-		DD /	ATI		-			
(Pr)				ΑI	LA D				(13	65 m s.	m.)	ото	(Pr)				Bacir	PR/ 10: AL		OIGE	,	(9	948 m s	. m.)
(Pr)	F	М	A	ΑI				s	(13 O	65 m s.	m.)	Сіото	(Pr)	F	М	A	Bacin			IGE A	S	(9 O	948 m s	m.)
	F 4.2* 0.8*	M	A — 2.2 2.0 7.4* 0.2 — 0.6 — — 6.6	AL Bacin M 10.8 10.8 0.8 8.8	io: AL	TO AD	OIGE	S — — — — — — — — — — — — — — — — — — —	<u> </u>		D 1.8*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20		F 6.2° 1.2		A 3.0 1.6 17.2 — — — — — — — — — — — — — — — — — — —	_	io: AL	TO AL		S	_		3.6* 0.2 0.4* 3.6* 1.8* 1.0
G	4.2* 0.8* - 2.0* - - - - 0.6*		A — 2.2 2.0 7.4* 0.2 — — 6.6 — — — 6.6 — — — 1.6 6.6 — — — 1.6 6.6 — — — — — 1.6 6.6 — — — — — — — — — — — — — — — — —	AL Bacin M 10.8 10.8 0.8 8.8 0.2 14.2 5.0 2.0 1.8 0.2 3.4 3.8 3.8 1.4 3.0 1.4 1.2 3.2 8.4 0.6	O: ALT  G  2.0 2.0 2.0 4.4 0.6 13.0 2.4 3.8 9.6 - 1.4 19.6 0.2 8.8 - 6.0 - 0.4 13.4 10.2 4.6 0.4 4.8 -	3.0 0.4 	5.0 		0.2 0.2 	N	D 1.8*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G — — — — — — — — — — — — — — — — — — —	F 6.2° 1.2	3.0 3.4* 	3.0 1.6 17.2 — — — 4.8 — — 4.0 — — 0.2 6.6 —	M 11.4 18.4 0.3 7.2 — 12.6 0.2 — 1.4 2.8 0.2 — 1.6 0.2 — 1.6 0.2 — 1.6 0.2 — 5.5 4.8 2.0 0.8 5.6 — 5.4 2.8	1.6 - 4.6 - 19.4 3.6 6.2 6.2 - 2.0 17.6 0.2 9.6 0.2 5.8 - 12.0 9.6 - 4.8 1.2 - 12.0	10 AE  2.2	A		O	N	3.6* 0.2

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	7.3		3.7	4.3 3.6	1.6 0.2				-	-	-	3	а	×	39	D	20	0.8	-	_	-	-	-	-
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0.6*	=	=	3.9	4.6	12.8	0.6	0.2	1.6	_		_	24 25	» »	10	» »	, » , »	30 30	16.2	0.6	8.0	4.2			_
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0.7*		_	3.2	3.0	1.6	l —	0.4	5.8	-	=		27 28	B	, D	10	» »	3.0	0.8	3.6	58.2	2.8 1.0	=	-	-
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G 2.3*	4.9*		10.4	Bacin  M  3.4 6.5 - 8.9 2.1 2.7 13.4 - 0.2	0: AL  0.2 1.3 3.4 1.2 5.3 2.9 1.0 4.7 5.4 5.2 5.1 8.3 0.4 6.5	TO AI  L	A	   0.9  5.1 4.7  1.3	O	N — — — — — — — — — — — — — — — — — — —	D - 0.4*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	6.7* 0.2* 0.2*	12.6* 1.1* 11.5* 1.8*		2.3 11.7 — — — — — — — — 9.0	9.8 3.8 2.6 5.9 2.6 4.1 — — 10.2 2.2 — 4.4 — 0.7 — 4.6	1.2 0.1 0.6 2.9 2.3 1.7 1.8 2.6 15.1 5.7 6.7 2.9 — 0.1 13.3 0.1 9.6	TO AI  0.7  5.2 10.4	3.1 1.0 4.3 18.3 9.9 — 2.1 — 6.0 1.7	S	O	N — — — — — — — — — — — — — — — — — — —	D 0.5* 2.8* 0.4* — — — — 0.4*
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Tabella I. — Osservazioni pluviometriche giornaliere

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(P) G 2.9* 1.7*	F 7.9* 2.3* — 4.4* — — — — — — — — — — — — — — — — — — —	SA  M	NTA  A  4.7  9.2 0.7 2.2 0.9 3.0 8.4	MAI Bacin M 10.7 2.8 3.6 9.5 7.8 6.2 — 7.8 1.2 13.2 2.8 0.7 2.7 7.6 1.4 10.8 1.5 2.7 7.6 1.3 10.0 1.8	0: ALT  G	1.9 1.6 1.1 12.3 17.9 0.9 2.7 0.6 20.7	0.6 	S	ES (13 O	98 m s.  N	2.9*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(P) G 3.6*	F  4.0*  3.7*  9.4* 2.4* 0.2* 1.4*	M	AN  A  0.3 6.5 1.7 5.7 2.7 0.4 9.0 2.4 9.0	Bacin  M  10.8 3.9 4.5 11.0 2.5 9.2 7.2 0.7 3.9 0.2 0.4 3.0 3.4 10.6 9.0 1.7 1.0 2.3 14.0	10: AL'  G  5.7 2.1 2.4 3.7 2.4 4.2 1.8 14.3 18.1 — 18.7 0.9 4.9 1.2 1.5 — 19.3 10.5 — 2.2 5.7	TO AI  L	7.1 4.4 5.1 	ZO S	(12. O	36 m. s.  N	m.)  D  2.0° 4.0° 2.44 2.22

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o o	<b>x</b>		39	×	6.8	2.0	1.4	0.2	-	-	_	26	1.6*	_	7.0	=	5.0 6.8	2.0 6.3	1.0	6.3 3.4	=	=	=	_
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» »		» »	30 30	» »	_	4.4		6.0	_	6.8* 4.1*	1.2*	29 30	_	-	_			5.3	9.0		-	=	9.0*	
.**		, »	"	ъ		-	30.8	0.4	=	4.1	- 1	31	_			3.0	=	3.0	=	1.0	12.8	_	-	8.0* 6.0*
ъ	ъ	*	ъ	×	101.8	34.4	112.0	45.8	7.0	79.9	8.2	Totali mens.	33.4	17.9	56.0	50.3	85.5	152.3	67.2	133.6	32.1	10.4	100 6	
	*	D	×		14	5	12	5	1	7	3	N. gror provosa	- 8	6	7	7	13	22	8	133.6	5	10.4	108.6	57.0 8
Tota	ale ann	nuo: » n	nm						Giorn	i piovo	si: 9		Tota	le ann	uo: 804	4.3 mm		-		1.5		1 0	iovosi:	- 1
				SAN	I CIO	TV A N	INI																	=
(P)					N GIO				(10	11 m s.	m.)	omo	(Pr)						I TUI		-			
(P)	F	М	A					s	(10 O	11 m s.	m.)	Giorno	(Pr)	_	м	A	Bacin	io: AL	TO AI	DIGE		(16	600 m s.	m.)
-	F	М —	_	M 10.0	o: AL	TO AL	DIGE	S	_		D	Giorno	G	F	М	A		G AL	TO AI	A	S	(16		
G	F	=		M 10.0 9.9	G AL	L 0.7	A 1.8	=	O -	N -	D 8.6*	1 2	G 	F	M	_	M M 	G —	TO AI	DIGE		(16	600 m s.	m.)
G  	=	_	_	M 10.0 9.9 12.2 3.7	G — 0.5 1.1	L L	1.8 0.6	-	0	N	D 8.6*	1 2 3 4	G	_		_ 1.0*	M 8.5 20.0	G —	L 0.6 0.4	A —	S 2.2	(16	600 m s.	m.) D
G  -	F	=	0.6	M 10.0 9.9 12.2	O: AL'  G   0.5  1.1  8.0	0.7	1.8 - 0.6	=	O - -	N -	8.6* - -	1 2 3 4 5	G 	F _ 5.0*	LT, LT	- 1.0* 2.0* 1.0*	8.5 20.0 16.0 5.0	G	0.6 0.4 0.2	A 1.4 1.2	S 2.2	(16 O	600 m s.	m.) D
G   		=	0.6	M 10.0 9.9 12.2 3.7 8.3	G — 0.5 1.1	0.7	1.8 		O	<b>X</b>	8.6* - - - -	1 2 3 4	G	F 	1 - 1 - 1	- 1.0* 2.0*	M 	G - 3.0 - 5.2 6.4 -	0.6 0.4 0.2	A — — — — — — — — — — — — — — — — — — —	S 2.2	(16 O	600 m s.	m.) D
G   	=		0.6 13.0	M 10.0 9.9 12.2 3.7 8.3	O: AL'  G   0.5  1.1  8.0  3.1	0.7	1.8 	=	O	<b>X</b>	8.6*	1 2 3 4 5 6 7 8	G	F 	1 1.1 1.1 1	- 1.0* 2.0* 1.0*	8.5 20.0 16.0 5.0 15.0	G G 3.0 - 5.2 6.4 - 2.2	0.6 0.4 0.2 -	A — — — — — — — — — — — — — — — — — — —	S 2.2	(16 0	00 m s.	m.) D
G			0.6 13.0	M 10.0 9.9 12.2 3.7 8.3	O: AL'  G   0.5  1.1  8.0  3.1  1.8   4.4	0.7	1.8 	- - - - 0.8	O 2.7	N — — — — — — — — — — — — — — — — — — —	8.6* - - - - - - 12.0*	1 2 3 4 5 6 7 8 9	G	F. 5.0*	111111111	1.0* 2.0* 1.0*	Bacin M 8.5 20.0 16.0 5.0 15.0  7.0	G G 3.0 - 5.2 6.4 - 2.2 0.2 6.8	0.6 0.4 0.2 -	A — — — — — — — — — — — — — — — — — — —	S 2.2	(16 0	00 m s.  N	m.) D
G			0.6 13.0 —	M 10.0 9.9 12.2 3.7 8.3	O: AL'  G  0.5 1.1 8.0 3.1 1.8 4.4 25.5	0.7 — — — —	1.8 	   0.8  7.7	2.7 	N	8.6*    12.0*	1 2 3 4 5 6 7 8 9 10	G	F	11111111	1.0* 2.0* 1.0*	Bacin M	G G 3.0 - 5.2 6.4 - 2.2 0.2 6.8 9.4 14.4	0.6 0.4 0.2 	A — — — — — — — — — — — — — — — — — — —	S 2.2 - - - 0.8 - - 1.4	(16 O	000 m s.  N	m.) D
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G			0.6 13.0 —	M 10.0 9.9 12.2 3.7 8.3 — — 2.8	O: AL'  G  O.5  1.1  8.0  3.1  1.8  4.4  25.5	0.7 	1.8 	  0.8  7.7 	2.7 	N — — — — — — — — — — — — — — — — — — —	8.6*    12.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 	5.0* 	0.5*		Bacin M	G 3.0 - 5.2 6.4 - 2.2 6.8 9.4 14.4 15.0	0.6 0.4 0.2 - - 0.2 - 0.2 0.2 0.2 2.4	DIGE A	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*	3.2*	0.6 13.0 - - - - - - - - - - - - - - - - -	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 —	O: AL'  G  O.5 1.1 8.0 3.1 1.8 4.4 25.5 1.5 14.5 5.3	0.7 	1.8 	   0.8  7.7	2.7 	N — — — — — — — — — — — — — — — — — — —	8.6*    12.0* 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 	F 5.0*	0.5*		Bacin  M	G G 3.0 - 5.2 6.4 - 2.2 0.2 6.8 9.4 14.4	0.6 0.4 0.2 - - - 0.2 - - 0.2 0.2 2.4	DIGE A	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
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G	7.9*		0.6 13.0 - - - - - - - - - - - - - - - - - - -	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — —	O: AL'  G  O.5 1.1 8.0 3.1 1.8 - 4.4 - 25.5 - 1.5 14.5 - 5.3 1.7 15.6 - 15.6	0.7 — — — — — — — — — — — — — — — — — — —	1.8 	0.8 	O	N — — — — — — — — — — — — — — — — — — —	B.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	F. 5.0*		1.0* 2.0* 1.0* 	Bacin M	G 3.0 - 3.0 - 5.2 6.4 - 2.2 6.8 9.4 14.4 15.0 - 16.2 8.2	0.6 0.4 0.2 	DIGE A	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*		0.6 13.0 - - - - - - - - - - - - - - - - - - -	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4	o: AL'  G  0.5 1.1 8.0 3.1 1.8 4.4 25.5 - 1.5 14.5 - 5.3 1.7 15.6	0.7 	1.8 	  0.8  7.7   	2.7 	N — — — — — — — — — — — — — — — — — — —	B.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G	F. 5.0*	0.5* 	1.0* 2.0* 1.0* 	Bacin M	G 3.0 - 3.0 - 5.2 6.4 - 2.2 0.2 6.8 9.4 14.4 15.0 - 16.2 8.2 10.4 3.6	0.6 0.4 0.2 	DIGE A  1.4 1.2 1.8 1.0 9.0 11.6 1.0 7.8 8.2	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*	- - - - - 3.2* - 18.3* - 28.0	0.6 13.0 - - - - - - - - - - - - - - - - - - -	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5	O: AL'  G  O.5 1.1 8.0 3.1 1.8 4.4 25.5 - 1.5 14.5 - 5.3 1.7 15.6 15.0 - 15.0	0.7 — — — — — — — — — — — — — — — — — — —	1.8 		O	N — — — — — — — — — — — — — — — — — — —	8.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G	F. 5.0*		1.0* 2.0* 1.0* 	Bacin M	G 3.0 - 3.0 - 5.2 6.4 - 2.2 0.2 6.8 9.4 14.4 15.0 - 16.2 8.2 10.4 3.6 18.6 - 18.6	0.6 0.4 0.2 0.2 0.2 0.2 2.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.6 0.6	DIGE A  1.4 1.2 1.8 1.0 9.0 11.6 1.0 7.8 8.2 13.2 2.0	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*	3.2*		Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0	O: AL'  G  O.5  1.1  8.0  3.1  1.8  -  4.4  -  25.5  -  1.5  14.5  -  5.3  1.7  15.6  -  -  15.0  6.2	0.7 — — — — — — — — — — — — — — — — — — —	1.8 		O	N — — — — — — — — — — — — — — — — — — —	D 8.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G	F. 5.0*			Bacin M	G 3.0 — 3.0 — 5.2 6.4 — 2.2 0.2 6.8 9.4 14.4 15.0 — 16.2 8.2 10.4 3.6 18.6 — 13.4	0.6 0.4 0.2 	DIGE  A	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*	- - - - - 3.2* - 18.3* - 28.0	0.6 13.0 - - - - - - - - - - - - - - - - - - -	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0 1.8 0.7	O: AL'  G  O.5 1.1 8.0 3.1 1.8 - 4.4 - 25.5 - 1.5 14.5 - 5.3 1.7 15.6 15.0 6.2 - 3.2	0.7	1.8 	7.7 	2.7 	N — — — — — — — — — — — — — — — — — — —	D 8.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G	F. 5.0*		1.0* 2.0* 1.0* 	Bacin M	G 3.0 - 3.0 - 5.2 6.4 - 2.2 0.2 6.8 9.4 14.4 15.0 - 16.2 8.2 10.4 3.6 18.6	0.6 0.4 0.2 0.2 0.2 2.4 1.4 3.6 2.8 0.2 0.2 0.6 0.6 0.6	DIGE  A	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*	- - - - - 3.2* - 18.3* - 28.0	0.6 13.0 	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0 1.8	0: AL'  G  0.5 1.1 8.0 3.1 1.8 4.4 25.5 - 1.5 14.5 - 15.6 15.0 6.2 - 3.2 1.4 -	0.7 — — — — — — — — — — — — — — — — — — —	1.8 	7.7 	O	N — — — — — — — — — — — — — — — — — — —	D 8.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G	F. 5.0*			Bacin M	16.2 8.2 16.4 15.0 16.2 8.2 10.4 3.6 18.6 13.4 3.4	0.6 0.4 0.2 0.2 0.2 0.2 2.4 0.2 0.2 0.2 0.2 1.4 3.6 2.8 0.2 0.2 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	DIGE  A	S 2.2 0.8 - 1.4 6.4 - 0.8 8.4 2.6 - 8.8	(16 O	00 m s.  N	m.) D
G	7.9*	- - - - - 3.2* - 18.3* - 28.0	0.6 13.0 	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0 1.8 0.7 1.9	O: AL'  G  O.5 1.1 8.0 3.1 1.8 - 4.4 - 25.5 - 1.5 14.5 - 5.3 1.7 15.6 15.0 6.2 - 3.2	0.7	1.8 	7.7 	O	N — — — — — — — — — — — — — — — — — — —	B.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G	F. 5.0*			Bacin M	G 3.0 — 3.0 — 5.2 6.4 — 2.2 0.2 6.8 9.4 14.4 15.0 — 16.2 8.2 10.4 3.6 18.6 — — 13.4 3.4 0.4	0.6 0.4 0.2 0.2 0.2 2.4 1.4 3.6 2.8 0.2 0.2 0.6 1.4	DIGE A	S 2.2 — — — — — — — — — — — — — — — — — —	(16 O	00 m s.  N	m.) D
G	7.9*	3.2* 		Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0 1.8 0.7 1.9 1.6 — — —	O: AL'  G  O.5 1.1 8.0 3.1 1.8 4.4 25.5 - 1.5 14.5 - 15.6 15.0 6.2 - 3.2 1.4 - 5.3	0.7	1.8 		O	N — — — — — — — — — — — — — — — — — — —	B.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	F. 5.0*			Bacin M	16.2 8.2 16.4 15.0 16.2 8.2 10.4 3.6 18.6 13.4 0.4 0.8 3.5	0.6 0.4 0.2 0.2 0.2 0.2 2.4 1.4 3.6 2.8 0.2 0.2 0.6 1.4 7.2	DIGE A  1.4 1.2 1.8 1.0 9.0 11.6 1.0 7.8 8.2 13.2 2.0 1.0 6.4 2.4 23.0 25.6 0.4 34.0	S  2.2  0.8 1.4 6.4 0.8 8.4 2.6 8.8 4.8 4.2	18.0	00 m s.  N	m.) D
G	7.9* 4.3*	3.2* 	0.6 13.0 	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0 1.8 0.7 1.9 1.6 — — 73.2	0: AL'  G  0.5 1.1 8.0 3.1 1.8 4.4 25.5 - 1.5 14.5 - 15.6 15.0 6.2 - 3.2 1.4 - 5.3 1.7 15.6 15.0 14.1	0.7 — — — — — — — — — — — — — — — — — — —	1.8 	7.7 	10.0 	N — — — — — — — — — — — — — — — — — — —	B.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Totali mers.	G — — — — — — — — — — — — — — — — — — —	F. 5.0*			Bacin M	16: AL  G  3.0  5.2  6.4  2.2  6.8  9.4  14.4  15.0  16.2  8.2  10.4  3.6  18.6  13.4  3.4  0.4  0.8  3.5	0.6 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	DIGE A  1.4 1.2 1.8 1.0 9.0 11.6 1.0 7.8 8.2 13.2 2.0 1.0 6.4 2.4 23.0 25.6 0.4 34.0	S  2.2  0.8 1.4 6.4 0.8 8.4 2.6 8.8 4.8 4.2	18.0	00 m s.  N	m.) D
G — — — — — — — — — — — — — — — — — — —	7.9* 4.3*	3.2* 	3.5 	Bacin M 10.0 9.9 12.2 3.7 8.3 — — 2.8 — 1.0 — 3.7 — — 3.4 2.7 5.5 4.0 1.8 0.7 1.9 1.6 — — 73.2	O: AL'  G  O.5 1.1 8.0 3.1 1.8 4.4 25.5 - 1.5 14.5 - 15.6 15.0 6.2 - 3.2 1.4 - 5.3	0.7 — — — — — — — — — — — — — — — — — — —	1.8 	7.7 	O	N — — — — — — — — — — — — — — — — — — —	B.6*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	F. 5.0*	2.0* 2.0* 2.0* 2.0* 1.5* 1.5* 1.5* 1.0*  — — — — — — — — — — — — — — — — — —		Bacin M	16.2 8.2 16.4 15.0 16.2 8.2 10.4 3.6 18.6 13.4 0.4 0.8 3.5	0.6 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	DIGE A  1.4 1.2 1.8 1.0 9.0 11.6 1.0 7.8 8.2 13.2 2.0 1.0 6.4 2.4 23.0 25.6 0.4 34.0	S  2.2	18.0 18.0	00 m s.  N	m.) D

Tabella I. — Osservazioni pluviometriche giornaliere

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					EVES						. [	8				S		A DE			[			
(Pr)				Bacin	o: ALT	O AD	IGE		(186	50 m s.	m.)	iorno	(Pr)				Bacin	o: ALT	TO AD	IGE		(12	30 m s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	0	G	F	М	Α	М	G	L	Α	s	0	N	D
0.8*	5.2*	0.4*		×	_	4.2	_	0.6	_	_	5.0*	1	1.4*	5.6	_	-	13.3	_	_	_	_	_	-	4.9*
1.0*	1.0*	_	-	»	_	0.2	0.7	-	-	-1	-1	2	0.7		-	_	5.6	-	2.5	3.4	_		-	0.5
1.0*	5.2*		-		3.0 5.0	_	3.4	_	_	_	=1	3 4	_	8.0*	_	3.2	8.0 7.7	0.9	_	0.5	_		=1	0.2
	-	_	_		2.2	_	-	=		_	-1	5	_	-	_	12.1	2.4	3.6			_	-	-1	- 1
-	-	-	-		1.4	-	2.6	-	-	_		6	-	- 1	-	-	8.6	3.0	-	2.7	-	-		- 1
		_	4.0		1.7	_	_	=1	_	2.2 3.2	=1	8	_	_	_		= 1	1.0 6.7	=			_	1.2 0.4	
	_	=1	ъ	_	6.6	_	5.2	_	_	20.6*	2.4*	9	-		_	-	_	6.6	- 1	18.1	1.5	-	30.0	1.0
-		1			9.6		- 1	3.0	-	71.0*	3.0*	10	-		- 1	-	8.7	5.8	- 1	- 1	3.8	-	61.6* 7.4	2.2* 2.4*
_	_	_	»	7.6 1.4	7.0	_	6.0	4.2	_	40.0 13.4	1.8*	12		_	_		8.7	16.3	_	7.5	J.6			2.4
_	_	3.6*	ъ	1.6	6.4	- 1			- i	-	-	13	-	-	-	-	3.3	_		_	-	_	-	-
2.0*	9.0*	-	ъ	3.4 2.2	0.8	1.0	0.2	0.2	4.4. 11.4		_	14	1.4*	6.5*	_	_	4.2 5.4	0.8		_	_ '	3.4 9.2	_	
2.0° 0.4°	5.0*	3.0*	B B	2.6	17.4		3.6	- 1		=	-	16		3.7*	— I	_	_	27.4		7.5	_ :		_	-
-	_	3.8*	ъ		5.2	8.8	2.8	_	-	_		17	-		2.8*	-	-	_		1.3		-	, <u> </u>	- 1
	_	7.0*	39	_	12.0	25.6 12.0	1	_	_	0.8 1.0*		18 19	_			5.2	_	8.7	<b>59.9</b> 16.5		_	0.2	_	-
3.4*	_	38.8*	»	1.2	14.8	17.8	_	_	_	10.2*	-1	20	8.5*	-1	28.0*	_	_	13.6	_	_	_		13.0*	_
8.8*	0.40	31.2*	»	0.4	0.4		-	-	-	2.0	9.2*	21	5.3 6.2	_	6.5	_	0.5	-	-	12.7	_	_	0.8 1.4*	3.2
10.4* 12.0*	0.4*	9.6* 5.0*	30	0.4 6.6	_	_	5.0 3.0	_ '	_	0.2	=	23	15.5°	=	10.0	_	3.2	1.0	0.5	2.4	_	_	2.0	_
0.6*	1.6*	-	20	7.6		_ '	2.8	_	_	-		24	2.3	3.1*	-	5.2	6.1	_ ;	_	_	_	_	-	
0.6*	0.2*		30	4.8	13.8 17.0	8.8	2.6 1.8	7.8	_	_	_	25 26	1.0 2.0*		12.5*	2.0	5.9 8.9	9.8	2.9 6.7	4.2 3.2	9.0	_	_!	_ !
1.0* 1.4*	0.8*	5.6* 0.8*	n n	6.6 2.6	17.0	1.6	23.2	2.2	_	_	_	27	2.0*	1.0*		3.0	1.8		-	57.3	2.6	=	_	_
4.2*	2.2*	_	20	7.0	4.6	_	1.8	6.2	-	1.2*		28	3.2*	-1	-	9.8	2.7	2.5		-	3.4	-	0.6 5.6*	-
_		_	» »	2.8 6.6	6.2 0.6	18.8	0.2	20.4 1.4	_	4.6* 5.5*	2.2* 9.0*	29 30			_	_	9.5	2.2	11.5	_	14.5		3.4*	6.5*
_				2.2	0.0	_	5.2		_ '	0.0	0.8*	31	-				1.2		- 1	19.2		-		_
47.6	20.6	100.0	F40.01	62.6	144.5	02.0	70.1	46.0	15.0	175.9	33.4	Totali	49.5	27.9	59.8	40.5	107.0	132 1	100.5	140.0	36.5	12.8	127.4	20.9
47.6		108.8	1 .								7	mens. N. gior. piavasii		21.5	5	7	18	16	6	12	7	2	9	6
10	7	9	5?	16	20	9	14	7	2	12	' '	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	II					10	0 1	12	' <sub>G</sub>	iorni n	iovosi:	105
Tota	le ann	uo: 87	3.1  mm					. G	iorni p	iovosi:	118		1 ota	ie ann	uo: 824	1.9 mm						ютт р	107081.	103.
				MOI	INI I	OI TI	IRES	-									RI	OMO	DLIN	<u>о</u>				
(P)			]		INI E				(8	70 m s.	. m.)	orno	(P)	<del></del>				OMO				(12	78 m s.	m.)
(P)	F	м		Bacin	o: AL	TO AL	DIGE			70 m s.	-	Giorno	(P)	F	м	A	Bacin	o: AL			s	(12 O	78 m s.	m.) D
G	F	М	Α	Bacin	G AL	L L	A	S	(8 O	70 m s.	m.)	- Giorno	G	-	М	A	Bacin	G AL	TO AE	IGE	S			D
	F	M B		Bacin	o: AL	TO AL	DIGE			_	-	1 2		-		A	M 12.0 2.3	G G	TO AL	IGE	s			$\overline{}$
G	<u> </u>	_	Α	Bacin M »	G AL	L 3.4	A —			_	D _	1	G 3.3*	7.8* 1.2	=	_	M 12.0 2.3 8.4	G —	1.9 1.0	A 3.2	_	O - -		D 3.1*
G	<u> </u>	_	Α	M * *	G	3.4 — —	A 2.4	s 	O _	_	D _	1 2 3 4	G 3.3*	7.8*	=	_ _ _ 1.4	M 12.0 2.3 8.4 9.2	G — 2.0	1.9 1.0	A 3.2 1.4	s 			3.1* 1.1*
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G	<u> </u>	_	A	M ***	G	3.4 - - -	A 2.4 —	s 	O _	N - - - - 1.0	D _	1 2 3 4 5 6 7	3.3* 0.9* — —	7.8* 1.2	=	- 1.4 8.7 - 2.1	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2	G — 2.0 — 11.6 6.7 5.8	1.9 1.0 —	A 3.2 - 1.4 0.9	- - -	0	N	3.1* 1.1*
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G	30 30 30 30 30 30 30 30	39 39 39 39 30 30 30 30 30	A ************************************	Bacin M ** ** ** ** ** **	G — 1.7 — 8.9 6.1 1.7 3.1 4.4 4.6	3.4 	2.4 - - 0.2	S 1.0	O	N	5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13	3.3* 0.9* — — — — —	7.8* 1.2 16.4*		1.4 8.7 2.1	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2 7.8 1.5	11.6 6.7 5.8 7.9 6.2 10.4 7.8 29.4 1.2	1.9 1.0 — — — — —	3.2 		0	N — — — — — — — — — — — — — — — — — — —	3.1* 1.1* 0.9* 8.1* 2.7*
G	30 30 30 30 30 30 30 30 30 30 30 30 30 3	30 30 30 30 30 30 30 30 30 30	A ************************************	Bacin	6: AL7	3.4 	0.2 	S	O	N — — — — 1.0 2.7 23.6 54.0 4.5 1.6 — —	5.0* 	1 2 3 4 5 6 7 8 9 10 11 12 13 14	3.3* 0.9*     	7.8* 1.2 16.4*		1.4 8.7 2.1 — — — —	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2 7.8 1.5 - 6.9	11.6 6.7 5.8 7.9 6.2 10.4 7.8 29.4 1.2	1.9 1.0 — — — — — — — — — — — —	3.2 		0	N — — — — — — — — — — — — — — — — — — —	3.1* 1.1* 0.9* 8.1* 2.7*
G	30 30 30 30 30 30 30 30 30 30 30 30 30 3	30 30 30 30 30 30 30 30 30	A ************************************	Bacin M ** ** ** ** ** ** ** ** ** ** ** ** *	6: AL7	3.4 	0.2 	S	O	N — — — — 1.0 2.7 23.6 54.0 4.5 1.6 —	5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	3.3* 0.9*     1.2* 0.8*	7.8* 1.2  16.4*		1.4 8.7 2.1 — — 1.1	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2 7.8 1.5 - 6.9 - 1.4	11.6 6.7 5.8 7.9 6.2 10.4 7.8 29.4 1.2 1.0 18.5	1.9 1.0 — — — — — — — — — — — — —	3.2 		0	N — — — — — — — — — — — — — — — — — — —	3.1* 1.1* 0.9* 8.1* 2.7*
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G	30 20 20 20 20 20 20 20 20 20 20 20 20 20	D 20 20 20 20 20 20 20 20 20 20 20 20 20	A ************************************	Bacin	6: AL7  G  1.7  8.9  6.1  1.7  3.1  4.4  4.6  9.5  18.6  -  0.7  22.4  -  8.0	3.4 	0.2 	S 1.0	O	N — — — — 1.0 2.7 23.6 54.0 4.5 1.6 — — — — — — —	5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	3.3* 0.9*     1.2* 0.8*	7.8* 1.2  16.4*		1.4 8.7 2.1 — — 1.1	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2 7.8 1.5 - 6.9 - 1.4	11.6 6.7 5.8 7.9 6.2 10.4 7.8 29.4 1.2 1.0 18.5	1.9 1.0 — — — — — — — — — — — — —	3.2 		O	N — — — — — — — — — — — — — — — — — — —	3.1* 1.1* 0.9* 8.1*
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G	30 20 20 20 20 20 20 20 20 20 20 20 20 20	D 20 20 20 20 20 20 20 20 20 20 20 20 20	A ************************************	Bacin	G — 1.7 — 8.9 6.1 1.7 3.1 4.4 4.6 9.5 18.6 — 0.7 22.4 — 8.0 —	3.4 	0.2 	S	O	N — — — — — — — — — — — — — — — — — — —	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	3.3* 0.9* 1.2* 0.8* 2.4* 7.6* 2.6*	7.8* 1.2  16.4*		1.4 8.7 2.1 — — 1.1 — — 2.5 6.0 —	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2 7.8 1.5 - 6.9 - 1.4 0.8 - 1.0 3.8	11.6 6.7 5.8 7.9 6.2 10.4 7.8 29.4 1.2 — 1.0 18.5 1.6 15.4 1.8	1.9 1.0 — — — — — — — — 6.1 — — 0.8 23.7 24.2	3.2 		O	N — — — — — — — — — — — — — — — — — — —	3.1* 1.1* 0.9* 8.1*
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G	30 30 30 30 30 30 30 30 30 30 30 30 30 3	D 20 20 20 20 20 20 20 20 20 20 20 20 20	A ************************************	Bacin	0: AL7  G  1.7  8.9 6.1 1.7 3.1 4.4 4.6 9.5 18.6  0.7 22.4 8.0 12.7	0.2 	0.2 	S	O	N — — — 1.0 2.7 23.6 54.0 4.5 1.6 — — — 0.4 12.4* — 1.6*	5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	3.3* 0.9* 1.2* 0.8* 2.4* 7.6* 5.8 8.2* 0.4	7.8* 1.2  16.4*		1.4 8.7 2.1 - - 1.1 - - 2.5 6.0 - - 3.5	Bacin M 12.0 2.3 8.4 9.2 1.6 11.2 7.8 1.5 1.4 0.8 1.0 3.8 2.4 8.6 12.0	11.6 6.7 5.8 7.9 6.2 10.4 7.8 29.4 1.2 1.0 18.5 1.6 15.4 1.8 14.4	1.9 1.0 — — — — — — 6.1 — — 0.8 23.7 24.2 —	3.2 	2.8 - - 2.8 - 1.3 - - - - - - - - - - - - - - - - - - -	O	N — — — — — — — — — — — — — — — — — — —	3.1* 1.1* 0.9* 8.1*
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G 6.8*	F 16.0* 3.0* — — — — — — — — — — — — — — — — — — —	3.0*		Bacin  M  2.6 2.0 1.3 1.6 12.2 14.6 12.0 - 1.9 2.0	G: AL'  G: AL'  G: AL'  1.0  1.0  1.5  7.5  15.0  3.5  5.0  -  8.0  2.0  5.5  0.5  -  18.0  17.0  17.0  1.0  1.0	TO AI  L	7.0 - 5.8 2.6 9.0 12.4 - 0.4 - 22.1	2.6	0	N	D 11.4*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G 8.0* 1.0*	20.0*	2.5* 4.0* 13.0 14.5*		Bacin M 12.0 2.0 12.5 6.0 7.0 10.5 — — 15.5 — — 3.5 5.0 — — 1.0 2.5 4.0 8.0 7.5 3.0 3.5 —	o: AL  G	TO AL  L  1.0  2.0 6.0 3.5 4.5 15.0 9.0 12.0 12.0	7.0 9.0 12.5 1.0 		0 	N	D 4.5* 0.5*
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4.5*	_	10.4*	0.8	0.8	31.6 0.6	_	42.8	_		_	_	27	_	_	23.5	_	_	-	-	13.4	38.5	_	_	_
-	_	_	2.7	3.0	0.2	35.2	3.8	26.6	-	16.2*	0.7*	28 29	0.8*	-	_	13.5	1.8	_	3.5	_	_	_	0.7* 1.8	_
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_		-		12.2		_	_		_		7.3*	31			_									
24.7	25.0	49.6	31.9	113.2	116.3	82.2	109.6	80.8	10.8	100.0	9.4	Totati mens. N. gier.	7.9	1.8	95.7	50.0		111.8			86.7	24.5	69.0	1.9
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G 	9.0 		- 2.2 2.2 2.2 - - - - - - - - - - - - -	8.4 3.8 1.8 6.6 15.0 6.6 —————————————————————————————————	O: ALT  G	TO AI	A	4.2	O	N	3.0 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	11.9 2.6 		A	M 10.1 4.5 5.7 8.5 7.8 7.8 — — — — — — — — — — — — — — — — — — —	O: AL  G  O.4  O.5  O.9  O.3  39.0  1.2  0.5  2.4  1.4  O.4  8.3  0.4	TO AI	0.3 2.9 - 4.5 - 4.1 - 1.9	S	O	90 m s.  N	m.) D 2.8 0.4
G 	9.0 		7.0	8.4 3.8 1.8 6.6 15.0 6.6 —————————————————————————————————	O: AL7  G	TO AI  L  3.6 1.6 2.6 12.2 6.8	A	4.2	O	N	D 3.0 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 	11.9 2.6 	1.5	A - 4.8 11.3	M 10.1 4.5 5.7 8.5 7.8 7.8 — — — — — — — — — — — — — — — — — — —	O: AL  G  O.4  O.5  O.9  O.3  39.0  1.2  O.5  2.4  1.4  O.4  8.3  O.4  4.2  O.8	TO AI	OIGE A	S	O	90 m s.  N	m.) D 2.8 0.4
G 	9.0 		7.0 	8.4 3.8 1.8 6.6 15.0 6.6 —————————————————————————————————	O: AL7  G	TO AI	A	4.2	O	N	3.0 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 	1.5 4.3 0.5 22.2 23.5	A	M 10.1 4.5 5.7 8.5 7.8 7.8 — — — — — — — — — — — — — — — — — — —	O: AL  G  O.4  O.5  O.9  O.3  39.0  1.2  O.5  2.4  1.4  O.4  8.3  O.4  4.2  O.8	TO AI  L	OIGE A	S	0 	90 m s.  N	m.) D 2.8 0.4
G — — — — — — — — — — — — — — — — — — —	9.0 		7.0	8.4 3.8 1.8 6.6 15.0 6.6 —————————————————————————————————	O: AL7  G	TO AI	7.0 2.4	4.2	O	N	3.0 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 		A	M 10.1 4.5 5.7 8.5 7.8 7.8 — — — — — — — — — — — — — — — — — — —	0: AL  G  0.4  0.5  0.9  0.3  39.0  1.2  0.5  2.4  1.4  -  0.4  8.3  0.4  4.2  0.8  1.2  -  13.5	TO AI	OIGE A	S = = = = = = = = = = = = = = = = = = =	0 	90 m s.  N	m.) D 2.8 0.4
G — — — — — — — — — — — — — — — — — — —	9.0 		7.0 	8.4 3.8 1.8 6.6 15.0 6.6 13.0 0.4 3.6 - 9.2 6.4 0.6 3.0 0.8	O: AL7  G	TO AI  L	7.0 2.4	4.2	O	N	3.0 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 	1.5 4.3 0.5 22.2 23.5 0.4	A	M 10.1 4.5 5.7 8.5 7.8 7.8 — — — — — — — — — — — — — — — — — — —	0: AL  G  0.4  - 0.5 0.9 0.3 39.0 1.2 0.5 2.4 1.4 - 0.4 8.3 0.4 4.2 0.8 1.2	TO AI	OIGE A	S	0 	90 m s.  N	m.) D 2.8 0.4
G       0.6 0.2 0.2 0.2  1.0 4.0 6.2 7.0  0.6	9.0 		7.0 	8.4 3.8 1.8 6.6 15.0 6.6 13.0 0.4 3.6 - 9.2 6.4 0.6 3.0 0.8 2.2 1.0	O: AL7  G	TO AI	7.0 2.4	4.2 4.6 —	O	N	3.0 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 		A	Bacin M 10.1 4.5 5.7 8.5 7.8 7.8 7.8 12.0 2.9 0.4 4.8 3.2 4.5 0.4 2.2 1.5 2.0	0: AL  G  0.4  0.5  0.9  0.3  39.0  1.2  0.5  2.4  1.4  -  0.4  8.3  0.4  4.2  0.8  1.2  -  13.5	TO AI  L	OIGE A	S	0 	90 m s.  N	m.) D 2.8 0.4
G — — — — — — — — — — — — — — — — — — —	9.0 		7.0 	Bacin  8.4 3.8 1.8 6.6 15.0 6.6 13.0 0.4 3.6 - 9.2 6.4 0.6 3.0 0.8 2.2 1.0 10.4	O: AL7  G	TO AI  L	7.0 2.4	4.2 4.6 	O	N	3.0 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 	1.5 4.3 0.5 22.2 23.5 0.4 	A	M 10.1 4.5 5.7 8.5 7.8 7.8 7.8 12.0 2.9 0.4 4.8 3.2 4.5 0.4 2.2 1.5 2.0 5.8 4.3	0: AL  G  0.4  - 0.5 0.9 0.3 39.0 1.2 0.5 2.4 1.4 - 0.4 8.3 0.4 4.2 0.8 1.2 13.5 20.0 -	TO AI  L	OIGE A	S	0 	90 m s.  N	m.) D 2.8 0.4
G — — — — — — — — — — — — — — — — — — —	9.0 	2.8 1.0 6.4 13.8 4.0 14.0 —	7.0 	8.4 3.8 1.8 6.6 15.0 6.6 13.0 0.4 3.6 - 9.2 6.4 0.6 3.0 0.8 2.2 1.0 10.4 5.2	O: AL7  G	TO AI  L	7.0 2.4	4.2 4.6 	O	N	D 3.0 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 	1.5 4.3 0.5 22.2 23.5 0.4 —	A	Bacin M 10.1 4.5 5.7 8.5 7.8 7.8 7.8 12.0 2.9 0.4 4.8 3.2 4.5 0.4 2.2 1.5 2.0 5.8 4.3 9.1	0: AL  G  0.4   0.5  0.9  0.3  39.0  1.2  0.5  2.4  1.4   0.4  8.3  0.4  4.2  0.8  1.2   13.5  20.0   0.6   0.6   0.6	TO AI  L	OIGE A	S — — — — — — — — — — — — — — — — — — —	0 	90 m s.  N	m.) D 2.8 0.4 0.3 0.5 2.2 7.3
G — — — — — — — — — — — — — — — — — — —	9.0 	2.8 1.0 6.4 13.8 4.0 14.0 — — — — — — — — — — — — — — — — — — —	7.0 	8.4 3.8 1.8 6.6 15.0 6.6 	O: AL7  G	TO AI  L	7.0 2.4 ———————————————————————————————————	4.2 4.6 	O	N	D 3.0 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 	1.5 4.3 0.5 22.2 23.5 0.4 	A - 4.8 11.3	Bacin M 10.1 4.5 5.7 8.5 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	0: AL  G  0.4  - 0.5 0.9 0.3 39.0 1.2 0.5 2.4 1.4 - 0.4 8.3 0.4 4.2 0.8 1.2 13.5 20.0 - 0.6 - 96.0	TO AI  L	OIGE A	S — — — — — — — — — — — — — — — — — — —	0 	90 m s.  N	m.)  D  2.8 0.4 0.3
G — — — — — — — — — — — — — — — — — — —	9.0 		7.0 	8.4 3.8 1.8 6.6 15.0 6.6 	O: AL7  G	TO AI  L	7.0 2.4	4.2 4.6 	O	N 8.8 45.2	D 3.0 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	11.9 2.6 	1.5 4.3 0.5 22.2 23.5 0.4 	A - 4.8 11.3	Bacin M 10.1 4.5 5.7 8.5 7.8 7.8 7.8 12.0 2.9 0.4 4.8 3.2 4.5 0.4 2.2 1.5 2.0 5.8 4.3 9.1	0: AL  G  0.4   0.5  0.9  0.3  39.0  1.2  0.5  2.4  1.4   0.4  8.3  0.4  4.2  0.8  1.2   13.5  20.0   0.6   0.6   0.6	TO AI  L	OIGE A	S	0.8 5.2 	90 m s.  N	m.) D 2.8 0.4 0.3 0.5 2.2 7.3

	_			_	FIÈ							e						TIRE				(101	^	
(P)				Bacino						0 m s. r	_	Giorno	(P)	rT	M T	-	Bacino	G			s	0	9 m s. n	1.) D
G	F	М	A	М	G	L	^	S	0	N	D	-	G	F	М	<u> </u>	M	+	L	<u>^</u>	<del>*  </del>	<del>-  </del>	-	
	5.3		7.2	7.5 	2.2 2.3 7.2 1.4 41.2 1.4 2.2 3.9 		11.3 6.2 10.5 10.5 10.2 7.8 10.9 2.1	7.4	6.4	60.4 4.6 	3.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.8*	6.2 - - - - - - - - - - - - -	8.2* 	2.5 11.2 ——————————————————————————————————	-	6.3 - 2.1 - - 30.5 - 0.8 1.4	6.5 	15.3 	15.3 	0.66	0.4 3.2 38.3 17.4 0.5 	2.1* 2.5
		-	12.2	8.7 12.5	-		14.4	_	_	-	3.8*	30 31	8.7*		_	12.5	25.6	_	-	2.5		_	0.5	0.7*
26.5 6 Tota	9.5 3 le ann	6	45.2 5 5.2 mm	15	112.1	116.3	98.0 9	41.6	6.4 1 Giorni	98.0 7 piovosi	7.3 2 : 80	Totali mens. N. gior. piovosi	38.1 10 Tota	14.5 4 le ann	55.9 7 uo: 82	41.7 6 7.8 mm	174,9 18	17	75.1 I	9	51.6 5	1 -	103.5 8 piovosi:	7.0 3 97
				SOPI	RABO	OLZA	NO					•						ARD	ANC	)				
(P)					o: AL				(12	06 m s.	m.)	Giorno	(Pr)			т—			TO AL			<del></del>	44 m s.	
G	F	M	Α	М	G	L	A	S	0	N	D		G	F	М	A	М	G	L	Α	S	0	N	D
0.4* 1.0* 1.6* 0.4* 1.4* 5.4* 8.0*	0.6°	0.4° 5.0° 27.6°	4.8	11.4 2.0 4.2 3.2 13.0 — — 10.0 0.2 0.2 1.2 3.2 — — — 4.6 4.2 4.0	0.6		0.4 6.2 0.8 - 15.2 - 3.6 - 1.2 0.4 - 9.0 0.2 - 0.6 0.8		3.6	1.6 35.2 34.4 1.6 	=	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.8*	9.5 1.2 ———————————————————————————————————	5.8 1.6 7.0 18.6 14.8 12.6	6.2 — — — — 3.4 2.6	11.4 3.2 2.6 4.0 3.4 6.2 — — 12.6 — — 7.8 0.2 — — — 3.6 0.6 5.0 — 0.4 1.8		0.2 	4.6 	3.2 	4.0		1.4 1.2 0.2
0.4* 3.6* 0.2* 5.8* — 0.4* 7.6*	0.2	9.4	=	3.8 6.6 1.8 0.4 6.6 12.2	0.8 1.2 2.8 3.2 — 0.2	10.6	13.4 13.6 — 1.4 5.8	9.4 8.8 —		6.2* 2.2*		26 27 28 29 30 31	0.5 5.0°		9.8 — —	2.0	3.0 1.6 0.2	4.0 1.6	28.2	16.4 6.2 — 3.7	5.6 8.4	1.=	13.2	 0.6* 7.2* 

			330170			_		gior	папс			_	_										Ann	197 10
(Pr	)						NTE		(1	1178 m	s. m.)	Giorno	(Pr	)					NTIN LTO A		-	(	996 m :	s. m.)
G	F	М	A	М	G	L	A	S	0	N	D	7 5	G	F	М	A	М	G	L	A	s	0	N	D
1.0°	2.0*	30 30 30 30 30 30 30 30 30 30 30 30 30 3	10.0 	5.2 7.6 2.6 11.2 6.4 — — 14.6 — 10.8 3.2 8.0 — 0.8 2.8 0.6 3.6 0.6 3.6 2.2 4.6 8.4	1.0 2.8 0.4 4.8 5.6 3.0 5.2 15.2 1.0 	14.8 	0.4 7.2 6.6 2.8 2.8 2.8 	5.0	0.6	3.0 33.8 6.4 0.4 1.2 2.2 - 5.0 - 5.8	5.0	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	2.0*	2.0		8.6 13.2 	13.0 11.2 2.0 13.0 3.2 4.2 		11.6 2.6 - 0.8 28.4 11.6 - 12.6 0.2 - 16.0	0.6 4.6 	2.8 		0.2 15.8 39.0 8.6 — — — 5.0 1.0* 2.6*	
3.0*		30 30	7.8	9.4 10.8	=	10.0	3.0	_	=	-	2.0* 3.0* 3.0*	29 30 31	_		=	1.0	4.8 6.4	0.6	11.0		10.4	=	4.8*	2.6* 6.4*
36.0 7	2	6?	28.6	19	97.6 17	58.6 8			12.2	63.8		Totali mens. N. giar provosi	27.0	18.3	35.8	49.4 7	99.4	98.6 11	97.8	22.0 103.6 9	50.0	3.4	77.0 7	11.3
· Tota	le ann	uo: 600	6.1 mm	' '			7	-	Giorni	piovos	si: 92		Tota	le ann	uo: 67	1.6 mm					(	Giorni	piovosi	i: 83
(Pr)						ANC TO AI			C	254 m s	. m.)	Giorno	(P)			Racio	R no: ME		GNO		NCE	/16	(2	_ ` .
G	F	М	Α	М	G	L	A	s	o	N	D	ĕ	G	F	M	A	М	G	L	A	s	0	62 m s.	m.)
0.2 	13.0 	6.8 0.6 10.8 19.8 12.2 7.8	6.0 12.9 		2.2 		- 0.6 23.7 - 3.3 - 9.6 1.3 		3.0	2.0 20.6 2.8 ———————————————————————————————————	2.2 1.2 0.2 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	6.7* 0.8* 1.2* 1.5* 0.7* 1.4* 5.8* 8.8* 5.4* 3.8* 2.3* 6.7*	15.0* 2.6*		0.3* 6.9* 	3.5 5.3		2.6 	2.4 		0.2		7.1* 0.3*
2.0 0.4 0.2 5.4* 0.4	_	4.6 — — — —	2.3	0.2 1.8 5.4 - 3.6 9.0	14.2 4.8	0.4 3.4 2.0 1.0	20.1 — 4.6 —	1.0 6.6		18.4	 4.8 0.4	28 29 30 31	=	-	-	4.2	8.1 0.5 17.5 11.9	_	14.2	0.6 — 6.1	11.8	_	17.7* 1.0*	0.4* 2.8*
0.4 0.2 5.4* 0.4	=	=	32.8	1.8 5.4 3.6 9.0 73.8	14.2 4.8 —	3.4 2.0	- 4.6 -	1.0	-	18.4 	4.8	29 30		36.4		23.3	0.5 17.5 11.9	91.7	_	=	24.0	_	1.0*	

II .							iche g	5.0111															Anno	
(P)			Bacir	Bl no: ME	RONZ DIO E			IGE	(2:	50 m s.	m.)	Giorno	(Pr)			Bacin		ALO DIO E			IGE	(2:	24 <i>m</i> s.	m.)
G	F	М	Α	М	G	L	Α	s	О	N	D	g	G	F	M	Α,	М	G	L	Α	S	О	N	D
	15.0	6.0 4.0 15.7 26.5* 18.0 9.0	10.2 11.5 	15.8 6.7 3.5 3.0 8.0 	1.6 - 1.5 6.0 17.2 1.5 - 1.0 9.0 - 4.1 	0.3 	14.0 	0.8 8.3 	4.8	9.2 50.0 9.0 2.9 - 7.4 - 1.0*	1.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2.5 	19.8 1.7		3.0 14.0 	6.0 6.6 			2.2 2.0 	1.0 	5.8		6.5 5.7 2.8
-		_	_	8.6 10.0	_	_	3.7	-	_	_	9.2*	30 31	0.7		_	0.6	3.6 6.0	-	_	2.2	-	_	8.0	7.0 3.1
43.3 8 Tota	18.5 4 le ann	83.7 7 uo: 631	5	14	61.1 . 9	31.0 4	9	18.9 3	1	101.7 7 piovosi	14.5 3 : 74	Totali mens. N. gran provosi	62.5 10 Tota	34.9 4 ale ann	93.4 6 uo: 54:	22.6 4 5.0 mm	54.6 13	58.2 9	18.2 4	27.6 7	19.6 5	1	114.3 9 piovosi	33.1 6 : 78
(Pr)			Baci	no: MI	EGIO 6		O AD	IGE	(2	20 m s.	m.)	iorno	(Pr)			Bacir	o: ME	PEI DIO E		SO AD	IGE	(15	80 m s.	m.)
(Pr)	F	М	Baci	no: MI			O AD	IGE S	(2 O	20 m s.	m.) D	Giorno	(Pr)	F	М	Bacir	o: ME			SO AD	IGE S	(15 O	80 m s.	D
		M	_	_	EDIO 6	BASS		· · · · · · · · · · · · · · · · · · ·				OUJOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Totali mere.		F 16.0*				DIOE	BASS					D 1.3* 1.0*

Tabella I. — Osservazioni pluviometriche giornaliere

					-				unore				_		V-114-1		_							
(Pr)			Bacii		RESI EDIO I		iga) SO AD	IGE	(26	00 m s	m.)	Giorno	(P)			Bacir	no: ME		IARE E BAS		DIGE	(19	64 m s.	m.)
G	F	М	Α	М	G	L	Α.	s	0	N	D	9	G	F.	М	A	М	G	L	Α	S.	0	N	D
2.0*	25.5*		7.0* 7.0* 6.5*	14.0* 12.5* 18.0* 12.5* 6.0* 3.5* — 11.5 5.0 — 5.5 — 13.5* 8.0* 7.5* 5.5 14.0* 7.5*	7.0 —	1.8 — — — — — — — — — — — — — — — — — — —	1.0 	0.2 	3.5*		0.4* 1.8* 0.2*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	4.0*	19.0°	3.0*	5.5* 7.0* 8.0* 3.5 7.5* 12.5*	19.5 12.5 12.0 10.0* 5.0 5.0 	2.0 5.5 1.5 4.5 5.0 15.0 16.0 3.5 4.5 — 2.5 — 2.5 — 2.5 — 2.5 —	2.0 	3.5 -1.0 	4.5 2.0 	1.0 5.5	2.5* 1.5* 28.0* 12.5* 2.0*  1.5* 2.0* 1.5* 1.5* 1.5*	1.0* 4.0*
3.0*		2.5*	2.0*	10.0* 18.0*	-	_	5.0	_	_	3.0*	7.0* 2.0*	30 31	_ 3.0*		3.0*	3.0*	7.5 12.0		_	5.0	-	_	3.5*	9.0° 1.0°
58.0	34.7	123.0	52.0	<b>—</b>	107.0	49.4	68.8	40.8	3.5	105.8	_	Totali mens.	59.5	35.5	135.5	59.5	184.5	1100	61.0	81.5	38.5	6.5	160.7	
12	3	8	9	19	14	10	13	4	1	8	4	N. gior. piavasi	12	5	10	8	20	15	11	12	5	2	12	6
Tota	le ann	uo: 839	9.0 mm					-					Tota	1	052	3.7 mm					C	iorni n	iovosi:	110
								G	iorni p	iovosi:	105		Liota	ie ann	uo: 953	. r mm						iormi p	iovosi.	118
					PO	NT		G	iorni p	iovosi:	105	0	Tota	le ann	uo: 953	o. r mm		N PA	LÙ (d	diga)	-	iorni p	iovosi:	118
(Pr)	,			no: ME	DIO		SO AD	IGE	(12	01 m s.	m.)	iomo	(P)		шо: 953			EDIO					00 m s.	
(Pr)	F	М					SO AD					Giorno		F F	ио: 953 М		PIA							
	F 18.5* 1.5*	M	Bacir	no: ME	DIO	BAS		IGE	(12	01 m s.	m.) D	OHOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)		М	Bacin	PIAI no: Mi	EDIO	e BASS	SOAD	IGE	(18	00 m s.	m.) D
G - 3.5*	18.5* 1.5* — — — — 0.5* 15.0*	3.5* 	Bacir A	18.5 9.5 8.5 8.5 0.5 1.5 	1.0 1.5 - 1.5 - 3.0 2.0 4.0 4.0 2.5 - 2.0 8.5 - 3.5 - 3.0 2.0 - 18.0 3.0 - - 3.0 - 3.	1.0 — — — — — — — — — — — — — — — — — — —	A  1.0  3.0   2.0   1.5  0.5   2.0   1.0  1.5  1.0  23.0  23.0  3.0   1.0  43.5	0.5 	(12 O	01 m s.  N	m.)  D  6.5* 2.5*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F  21.0* 1.0* 2.0* 23.0*	M . — . — . — . — . — . — . — . — . — . —	Bacin A	PIAN no: Mi  13.0 11.0 - 10.0 3.0 - 1.0 - 5.0 2.0 - 2.0 - 3.0 - 10.0 - 10.0 - 10.0 - 10.0 12.0 8.0 2.0 13.0 111.0	G 3.0 3.0 5.0 3.0 7.0 3.0 8.0 - 2.0 10.0 - 2.0 - 21.0 5.0 - 74.0	2.0 — — — — — — — — — — — — — — — — — — —	A	S	(18 O	00 m s.  N	m.) D
G - 3.5*	18.5* 1.5*	3.5* 	Bacir A	18.5 9.5 8.5 8.5 1.5 	1.0 1.5 - 1.5 - 3.0 2.0 4.0 4.0 2.5 - 2.0 8.5 - 3.5 - 3.0 - 18.0 - 18.0 - - - - - - - - - - - - -	1.0 — — — — — — — — — — — — — — — — — — —	A  1.0  3.0   2.0   1.5  0.5   2.0   1.0  1.5  1.0  23.0  23.0  3.0   1.0	OLGE S	(12 O	01 m s.  N	m.)  D  6.5*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F  21.0* 1.0* 2.0* 23.0*	M . — . — . — . — . — . — . — . — . — . —	Bacin A	PIAN no: MI  13.0 11.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	2.0 — — — — — — — — — — — — — — — — — — —	A A A A A A A A A A A A A A A A A A A	S S S S S S S S S S S S S S S S S S S	(18 O	00 m s.  N	m.) D

1		-		<u>-</u>			che g	,													-	_		
(B)			Racin		IEZZ. DIO E			GF	(94	56 m s.	m)	Giorno	(Pr)			Racin	o MF	MA DIO E		O ADI	GE	(7)	37 m s.	m.)
(P)	F	М	A	M ME	G	L	A	S	0	N S.	D D	Gi	G	F	м	A	M	G	L	A	s	0	N	D
0.5*	21.0*		_	_	0.5		17.0	_	_	_	2.0	1	_	4.6		_	14.4	_	0.4	_	5.0	_	_	4.0
.1.0*	0.5*	-	-	10.5	-	-	-		-	-	5.0	2 3	-	0.5	-	_ ]	9.0 2.4	1.8	_		_	_	_	_
		=	8.0	3.0 6.0	_	_	3.0	_	_	=	-	4	_	_	=	7.8	8.8	_	_	1.4	_	_	_	_
-	-	-	9.5	— i	3.0	-	-	2.5	-	-		5	_	-	_	9.0	1.8 0.4	0.2 4.2	_		_	_	_	_
=	=	_	=	0.5	1.5	_	_	-	=	0.5	-	7	_	-	-	-	-	0.4	_		-	-	-	- 1
-	-	_		_	4.0	_	_	_	=	20.0 15.0	=	8	=	_	_	_		0.6 3.4	_	8.8	_	_	0.6	=
-	=	_	-		3.5	_	-	-	-	64.5	-	10	-	-1	-	-	-	6.0 1.0		-	-		80.0 19.0	- 1
		_	_	7.0	1.5 2.0	6.0		4.5	_	18.5.	_	11	_	_	_	=	=	3.8	4.6	0.8	_	_	-	= [
	-	-	-		-	4.0	0.5	1.0	0.4	0.5	-	13 14	_	=1	_	_	5.0	0.2	1.2	2.4	5.4	_	_	_
2.0* 3.0*	1.5*	=		3.0	2.0	0.5	-	2.0	4.0	=	=	15	-	2.5		-	-1	3.6		-	5.8	3.6	-	-
_	3.0* 33.0*	1.0* 4.0*	_	_	5.0	_	3.0	= 1	· _	=1	_	16	_	1.5 22.0	2.5	=	_	3.4	0.6	9.6		1.2	_	_
_	-	- 1	1.0	-	4.0	17.0	-	-	-	-	-	18		-	-	1.4	-	0.4	22.8 4.6	-	-	-	-	
2.0*	=	13.5* 37.5*	_	_	_	11.0 13.0	_	_		3.5	_	19 20	2.0*	_	16.0* 22.6*	0.2	_	- 0.0	7.2	_	=	_ ;	_	_
7.5*	-	48.5*	-	5.0	-	4.2	_	-	-	-	-	21	_	-	12.0 48.0	-	8.5		1.6	0.2	_	_ !	_ [	_
29.0* 10.0*	=	18.0	_ :	9.5	_	3.0	2.5	_		0.5* 1.0*	_	23	12.5*	_	- 1	_	8.0	_	2.6		_	_	_	_
1.0*	-	-	10.5 1.5	2.0	24.0	_	-	1.0	_	_	_	24 25	_		3.0	<b>9.2</b> 4.0	_	22.2	0.2	0.8	19.4		_	_
6.0*	_	2.0	_	4.5	2.5	_	2.5	-	_	_	_	26	12.5*		_ {	-	2.0	2.6	_	2.6	_		-	-
2.0*	-	_	0.5 4.0	7.0	-	_	32.0 2.0	6.5	_	3.0*	_	27 28		_	_	2.0	18.0 1.0	_		27.8 3.2	9.5	_	_	=
	_	_		1.5	_	_	_	4.5	_	7.0*	1.0*	29			-	_	1.0	-	0.8	-	_	_	32.5 0.6	10.0*
2.5*		3.0	-	3.0 16.0	_	_	_	_	_	25.0	11.0* 3.5	30 31	_		_	1.0	10.0 17.0	-		3.2	_	_	0.6	-
66.5	59.0		35.0	78.5	53.5	58.7	62.5	22.0	4.4	160.0	23.5	Totals mens.	27.0	31.1	104.1	34.6	107.3	54.6	47.0	63.0	45.1	4.8	132.7	14.0
11	4	8	6	13	11	7	7	7	1	10	6	N. gior piavasi	3	4	6	7	14	10	7	9	5	2	3	2
	le ann	uo: 751		•			, . ,		Giorni	piovosi	i: 91		Tota	le ann	uo: 665	5.3 mm					(	Jiorni	piovosi	i: 72
																		FON	IDO					
					CL		SO AD					oux	(Pr)			Bacin	no: MI	FON EDIO I		SO AD	IGE	(9	980 m s	. m.)
(Pr)			Bacin	no: MI	CL EDIO I		SO AD			56 m s		Giorno	(Pr)	F	М	Bacin	no: MI	FON EDIO I		SO AD	ige s	(9 O	980 m s	m.)
	F	М		no: ME	DIO I	BASS		IGE S	(6	56 m s	. m.)	1			-		M 18.2	EDIO I				·		
(Pr)			Bacir A	M 15.5 6.5	G -	L L	Α	S 2.0	(6 O	56 m s.	m.)	1 2	G	F 18.2*	=	A _	M 18.2 12.3	G =	L L	A	S 2.6	·		D
(Pr)	F	M —	Bacin A	M 15.5	G G	L	A	IGE S	(6 O	56 m s	m.) D	1 2 3 4	G	F	-	A	M 18.2 12.3 8.7 6.2	G G	L L	A	S 2.6	0		D
(Pr)	F 27.0*	M 	Bacin A — 0.5	15.5 6.5 1.0 6.8 0.5	G - 1.0	L	A	S 2.0 —	(6 0	56 m s	m.) D	0 1 2 3 4 5	G 	F 18.2*	<u>-</u>	A	M 18.2 12.3 8.7	G - 0.4 0.2 -	L	A - 0.2	2.6 —	O	N	D
(Pr)	F 27.0*	м 	Bacin A 0.5 10.0	15.5 6.5 1.0 6.8	G 1.0 1.0 0.2	L	A  10.6	S 2.0	(6 O	56 m s.	m.) D	1 2 3 4 5 6 7	G	F 18.2*	<u>-</u>	A	M 18.2 12.3 8.7 6.2 4.7	G - 0.4 0.2 - 0.2 7.6	L L	A  0.2 2.6  	2.6   	O	N	D
(Pr)	F 27.0*	M -	Bacin A  - 0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0	G - 1.0 0.2 1.0	L	10.6	S 2.0 — — — — — —	(6 O	56 m s.	m.) D	0 1 2 3 4 5 6	G	F 18.2*	<u>-</u>	A	M 18.2 12.3 8.7 6.2 4.7	O.4 0.2 	L L	A — 0.2 2.6 —	S 2.6 — — — — — — — — — — — — — — — — — — —	O	N	D
(Pr) G	F 27.0*	M -	Bacin A	15.5 6.5 1.0 6.8 0.5 2.0	G - 1.0 0.2 1.0 1.6 2.6	0.2 	A	2.0	(6 O	56 m s.  N	2.4 2.8 — — —	1 2 3 4 5 6 7 8 9	G	F 18.2*		26.8 	M 18.2 12.3 8.7 6.2 4.7 —	O.4 0.2 	L	A 	S 2.6 — — — — — — — — — — — — — 2.0	0	N	D
(Pr) G	F 27.0*	M	Bacin A 0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0	G - 1.0 0.2 1.0 1.6	0.2 	10.6	2.0 	(6 0	56 m s.  N	2.4 2.8 — — —	1 2 3 4 5 6 7 8 9 10 11	G	F 18.2*		A	M 18.2 12.3 8.7 6.2 4.7 —	O.4 0.2 	L	A — 0.2 2.6 — — 6.2 — 2.2	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D
(Pr) G	F 27.0°	M	Bacin A  0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0 — — — 37.5 1.2	G - 1.0 - 1.0 0.2 1.0 1.6 2.6 0.8	0.2 	A 10.6 — 8.8 — 1.0 1.8	2.0 	(6 O	56 m s.  N  0.2 10.8 66.6 17.2 1.4	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13	G	F 18.2*		26.8 	M 18.2 12.3 8.7 6.2 4.7 — — — 17.8	O.4 0.2 	L	A — 0.2 2.6 — — 6.2 — —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacin A  0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0 — — — 37.5 1.2	G - 1.0 - 1.0 0.2 1.0 1.6 2.6 0.8	0.2 	A 10.6 — 8.8 — 1.0 1.8 — —	2.0 	(6 O	56 m s.  N	2.4 2.8 — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G	F 18.2*		26.8 	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 —	O.4 0.2 	BASS L	A — 0.2 2.6 — 6.2 — 2.2 1.6 — —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacin A  0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0 — — 37.5 1.2	I.0	0.2 - 0.4 - 0.2 1.6 0.2 0.2	A 10.6 - 1.0 1.8 - 0.6	2.0	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14	G	F 18.2*		A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 —	O.4 0.2 7.6 2.8 2.2 2.0 1.2 0.8 1.6 7.0	L	A — 0.2 2.6 — 6.2 — 2.2 1.6 —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacin A  0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0 — — — 37.5 1.2	DIO I G 	0.2 - 0.4 - 0.2 1.6 0.2 - 17.0	A 10.6 — 8.8 — 1.0 1.8 — —	2.0 	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G	F 18.2*		A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 — —	O.4 0.2 	D	A — 0.2 2.6 — 6.2 — 2.2 1.6 — 2.4	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacis A  0.5 10.0 19.0	15.5 6.5 1.0 6.8 0.5 2.0 — — 37.5 1.2 —	DIO E  G  1.0  1.0  1.0  1.6  2.6  0.8  2.4  -  1.0  4.4  -  3.2	0.2 - 0.4 - 0.2 1.6 0.2 - 17.0 6.0	A 10.6 - 1.0 1.8 - 0.6	2.0	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G	F 18.2*		A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 — — —	O.4 0.2 7.6 2.8 2.2 2.0 1.2 0.8 1.6 7.0	BASS L	A — 0.2 2.6 — 6.2 — 2.2 1.6 — 2.4 0.2	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacin A	15.5 6.5 1.0 6.8 0.5 2.0 — — 37.5 1.2 — —	I.0 1.0 1.6 2.6 0.8 2.4 — 1.0 4.4 — 3.2	0.2 - 0.4 - 0.2 1.6 0.2 - 17.0 6.0 6.0 0.2	A 10.6 - 1.0 1.8 - 1.0 1.0 1.8 - 1.0 1.0 1.8 - 1.0 1.0 1.8 - 1.0 1.0 1.0 1.8 - 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.0	(6 O	56 m s.  N	. m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G	F 18.2*	31.3*	A 26.8	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 — —	O.4 0.2 	BASS L	A — 0.2 2.6 — 6.2 — 2.2 1.6 — 2.4 0.2 — — — —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacin A	15.5 6.5 1.0 6.8 0.5 2.0 ———————————————————————————————————	DIO I G 1.0  1.0 0.2 1.0 1.6 2.6 0.8 2.4  1.0 4.4  3.2  0.6	0.2 - 0.4 - 0.2 1.6 0.2 - 17.0 6.0 6.0 6.0	A 10.6 - 1.0 1.8 - 1.0 1.0 1.8 - 1.0 1.0 1.8 - 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.0	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G	F 18.2*	31.3*	A 26.8	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 — — —	O.4 0.2 	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.8	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D
(Pr) G	F 27.0*	M	Bacis A	15.5 6.5 1.0 6.8 0.5 2.0 — — 37.5 1.2 — — 12.0 — 9.0 0.8	DIO I G 1.0  1.0 0.2 1.0 1.6 2.6 0.8 2.4  1.0 4.4  3.2  0.6 	BASS L	A — — — — — — — — — — — — — — — — — — —	2.0	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G	F 18.2*	31.3*	A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 — — — 4.3 — 6.5	O.4 0.4 0.2 	BASS L	A — 0.2 2.6 — 6.2 — 2.2 1.6 — 2.4 0.2 — — — —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N — — — — — — — — — — — — — — — — — — —	D
(Pr) G	F 27.0°	M	Bacis A	15.5 6.5 1.0 6.8 0.5 2.0 — — 37.5 1.2 — — 12.0 — 9.0 0.8 —	DIO E  G	BASS L	A — — — — — — — — — — — — — — — — — — —	1GE S 2.0	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G	F 18.2*	31.3*	A 26.8	M 18.2 12.3 8.7 6.2 4.7 — — — — — — — — — — — — —	O.4 0.2 7.6 2.8 2.2 2.0 1.2 0.8 1.6 - 3.6 7.0 - 3.2 - 1.0	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.4 — 2.0	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D
(Pr) G	F 27.0*	M	Bacin A	15.5 6.5 1.0 6.8 0.5 2.0 	DIO I  G  1.0  1.0  1.0  1.6  2.6  0.8  2.4  -  1.0  4.4  -  3.2  -  0.6  -  23.0  -  23.0	BASS L	A — — — — — — — — — — — — — — — — — — —	1GE S 2.0	(6 O	56 m s.  N	m.)  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G	F 18.2*	31.3*	A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — — — — — — — — — — — —	G G G G G G G G G G G G G G G G G G G	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.4 —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	11.5 37.5 18.1	D
(Pr) G	F 27.0*	M	Bacis A	15.5 6.5 1.0 6.8 0.5 2.0 ———————————————————————————————————	DIO E  G	0.2	A — — — — — — — — — — — — — — — — — — —	1GE S 2.0 ———————————————————————————————————	(6 O	56 m s.  N	m.)  D  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G	F 18.2*	31.3*	A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — — — — — — — — — — — —	G G G G G G G G G G G G G G G G G G G	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.4 — 2.0 17.8 — —	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D
(Pr) G	F 27.0*	M	Bacin A	15.5 6.5 1.0 6.8 0.5 2.0 	DIO E  G	BASS L	A — — — — — — — — — — — — — — — — — — —	1GE S 2.0 — ———————————————————————————————————	(6 O	56 m s.  N	m.)  D  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G	F 18.2*	31.3*	A 26.8 — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — — — — — — — — — — — —	G G G G G G G G G G G G G G G G G G G	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.4 — 2.0	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D
(Pr) G	F 27.0°	M	Bacis A	15.5 6.5 1.0 6.8 0.5 2.0 ———————————————————————————————————	DIO I G	BASS L	A — — — — — — — — — — — — — — — — — — —	1GE S 2.0 	(6 O	56 m s.  N	m.)  D  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total mans.	G	F 18.2*	31.3*	A	M 18.2 12.3 8.7 6.2 4.7 — 17.8 — — 4.3 — 4.3 16.8 2.9 — 2.2	O.4 0.4 0.2 7.6 2.8 2.2 2.0 1.2 0.8 1.6 7.0 3.2 1.0 — 16.2 — 5.6	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.4 — 2.0 17.8 — 11.2	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D
(Pr) G	F 27.0°	M	Bacis A	15.5 6.5 1.0 6.8 0.5 2.0 	DIO I G	BASS L	A — — — — — — — — — — — — — — — — — — —	1GE S 2.0 — — — — — — — — — — — — — — — — — — —	(6 O	56 m s.  N	m.)  D  2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	F 18.2*	31.3*	A — — — — — — — — — — — — — — — — — — —	M 18.2 12.3 8.7 6.2 4.7 — — 17.8 — — 4.3 — 4.3 — 6.5 — — 2.3 16.8 2.9 — 2.2 10.3	O.4 0.4 0.2 7.6 2.8 2.2 2.0 1.2 0.8 1.6 7.0 3.2 1.0 — 16.2 — 5.6	BASS L	A — 0.2 2.6 — 6.2 — 2.4 0.2 — 2.8 — 2.4 — 2.0 17.8 — 11.2	S 2.6 — — — — — — — — — — — — — — — — — — —	0	N	D

			JUI VII		_		_	giorn	aner				-										Ann	0 197.
(P)			Bac	l ino: M	MEN EDIO			DIGE	(1	360 m :	s. m.)	Giorno	(P)			Baci	ino: M		IENC e BAS		DIGE		962 m s	. m.)
G	F	М	A	М	G	L	A	s	o	N	D	ίĞ	G	F	М	Α	М	G	L	A	s	To	N	D
	_	_	_	12.8	1 =	T_	T -	T -	<u> </u>	_	2.5	1.	_	<u> </u>	<u> </u>	<u> </u>	10.0	<u> </u>	T-	+-	T_	+_	T_	
	22.5	1 =	=	28.5	1.3	=	-	-	_	-	3.9	2	-	40.0	-	0.8	2.5	-	-	-	-	-	-	5.0
-	-	-	_	7.8	2.2	=	13.5		=	_	3.9	4	_	=	=	1.1	0.3	2.5	=	29.0	_	=	=	_
_	=	=	28.8*	5.5	1.8 2.4	1.5	=	_	=	=	=	6	_	=	_	20.0	5.0	1.7	_	_	-	=	-	-
	-	-	-	-	2.8	-	-	-	-	-	-	7	_	_	_	_	-	-		=	=	=	=	=
=	=	_	=	=	3.7	=	17.5		=	9.8	=	. 8	=	_	_	_	4.5	4.0		3.6	=	=	2.5 7.5	_
1.=	_	_	=	18.3	_	- <u>-</u>	_	1.8	-	60.2 13.3	-	10 11	-	-	-	-	-	2.0	-	-	-	-	57.5	-
-	-	-	_	_	4.2	_	_	1 -	=	15.5	_	12	_	=	=	_	10.3	1.0	· =	8.3	=	=	5.0	_
1.3	=	_	<u> </u>	4.7 16.8	_	2.2	2.8	7.5	_	10.9	_	13 14	_	=	_	_	3.0 7.4		=	-	7.6	_	-	-
1.7	-	-	-	_	5.5	-	-	-	3.4	-	_	15	7.0*	-	_	-	5.0	=	-	-	_	4.5	6.0	=
	11.0*	8.5*	=	_	10.0	=	=	_	_	_	_	16 17	=	12.0*	1.2* 10.0	=	=	7.5	2.5	1.0	=		_	
	i =		-	=	4.8	32.5 3.0	-	_	-	-	-	18	5.0*	l —	_	-	-	1.2	15.3	-	-	-	-	
2.6*	_	46.5*		_	=	3.0	=	=	=	8.5	_	19 20	l –	=	15.3* 30.5*	-	=	3.4	<b>20.0</b> 4.0	=	_	=	1.2*	_
8.7° 24.0°	_	16.0 7.5	_	3.5	_	_	6.3	_	_	_	_	21 22	3.4* 27.7*	-	17.5 2.6	_	5.0	=	7.5	5.0	-	_	_	
8.6*	_	_	_	-	_	11.0	4.0	=	=	2.1	=	23	-	_	2.6		5.4	_	1.5	_	=	_	1.3*	=
	_	_	15.5	4.0	20.0	=	=	10.1	=	_		24 25	=	-	_	10.0	2.4	18.0	_	4.3	3.0	=	=	
	_	3.0*	_	2.8 16.5	1.5	_	35.5	-	_	-	_	26 27	-	_	7.5	_	2.7	2.5	-	3.1	3.0	-	=	=
{8.3*	-	-	=	3.7	2.8	_	33.5	=	_	_		28	3.4*	_		1.6	18.0 5.0	_	_	27.3	=	_	_	
			_	4.2	\ _	6.5		9.2	_	26.3*	6.4* 7.5*	29 30	_		-	8.0	11.2	-	6.0	-	15.0	-	27.5	_
-		-		16.5	ĺ	-	8.2	ĺ .	-	_	- 1	31	_			0.0	7.5		=	13.0	-	_	3.0	4.0* 11.1*
55,2	33.5	80.5	44.3	147.8	63.0	56.7	87.8	28.6	3.4	131.1	20.3	Totali mens.	46.5	52.0	84.6	44.0	107.7	45.3	55.3	94.6	25.6	4.5	111.5	20.1
8?	2	5	2	15	13	6	7	4	1	7	4	M. gier. piovoși	5	2	7	6	17	11	6	. 9	3	1	9	3
Tota	le ann	uo: 752	2.2 mm					(	diorni	piovos	i: 74		Tota	le ann	uo: 69	1.7 mm		'			١ - (	Giorni	piovosi	. 70
								-		1												O I CILLI	provos	1. /9
					FA C	HICT	CINIA																Piorosi	1. 79
				SAN								гио						DEN		20.40				
(Pr)	F	М								532 m s		Giorno	(P)	F	М		no: MI	EDIO	BASS		lGE	(4	36 m s.	m.)
(Pr)	25.2	M —	Bacin	SAN' no: MI M	DIO	BAS	SO AD	IGE	(5 O	32 m s	. m.)	1	(P)			Bacii	no: MI			SO AD				m.) D
(Pr)	-		A —	SAN' no: MI M 19.0 3.8	G G	L L	SO AD	S	(5 O 	532 m s	m.) D 1.0 3.4	1 2	(P) G	F	м _	Bacii A	M 29.0 3.2	G —	L L		S –	(4	36 m s.	m.) D
(Pr) G — —	<b>25.2</b> 0.4	_ _ _	A	SAN' no: MI 19.0 3.8 2.0 7.2	G G	L L	SO AD	S	(5 O	532 m s	m.) D	1	(P) G	F	М —	Bacii A	no: MI M 29.0	G G	L L		lGE	(4	36 m s.	m.) D
(Pr) G	<b>25.2</b> 0.4	-	A — 0.2	SAN' no: MI M 19.0 3.8 2.0	G G	L L	A —	5.8	0.2	532 m s	m.) D 1.0 3.4 0.6 —	1 2	(P) G —	F 35.5	M	Bacin A — — — — — 26.0 10.4	mo: ME M 29.0 3.2 0.4 4.0	G — 5.8 — —	L L	_ 	S -	(4 0 - -	36 m s.	m.) D
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(Pr) G	25.2 0.4 — — —		A	SAN' no: MI 19.0 3.8 2.0 7.2 1.4 3.4	G - 1.6 - 0.6 0.2 0.8 1.8	L L	A - 11.0	5.8	(5 O 0.2 -	32 m s  N	m.) D 1.0 3.4 0.6 — 0.2	1 2 3 4 5 6 7 8	(P) G	F 35.5	M	Bacin A — — — — — 26.0 10.4	mo: MI M 29.0 3.2 0.4 4.0 — 0.5	5.8 	L	_ 	s -	(4 0 - -	36 m s.	m.) D
(Pr) G	25.2 0.4 — — —		A	SAN' no: MI 19.0 3.8 2.0 7.2 1.4 3.4	G - 1.6 - 0.6 0.2 0.8 1.8 2.4	L	A - 11.0	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9	(P) G	F 35.5	M	Bacin A	M 29.0 3.2 0.4 4.0 	5.8 	BASS  L	22.4 	S -	(4 O	36 m s.  N	m.) D
(Pr) G	25.2 0.4 — — — — —		A — 0.2 12.8 15.8 — — — — —	SAN' no: MI 19.0 3.8 2.0 7.2 1.4 3.4	G - 1.6 - 0.6 0.2 0.8 1.8	BASS  L  0.2	A	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11	(P) G	F 35.5	M	Bacin A	mo: MI 29.0 3.2 0.4 4.0  0.5 0.4 	5.8 	BASS  L	22.4 	S	(4 O	36 m s.	m.) D
(Pr) G	25.2 0.4 — — — — —		A	SAN'no: MI 19.0 3.8 2.0 7.2 1.4 3.4 —	G - 1.6 - 0.6 0.2 0.8 1.8 2.4 2.0 0.6	L	A - 11.0 - 5.0	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9	(P) G	F 35.5	M	Bacin A	M 29.0 3.2 0.4 4.0  0.5 0.4  18.2	5.8 	BASS L	22.4 	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 — — — — — — — —		A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 — 23.4 1.4 — —	G - 1.6 - 0.6 0.2 0.8 1.8 2.4 2.0 0.6 - 2.2	BASS  L  0.2 1.0	11.0 	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(P) G	F 35.5	M	Bacin A	0.5 0.4 	5.8 — — — — — — — — — — — — — — — — — — —	BASS  L	22.4 	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 — — — — —	- - - - - - - - - - - - - - - - - - -	A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 23.4 1.4 - 0.2 -	G - 1.6 - 0.6 0.2 0.8 1.8 2.4 2.0 0.6 - 2.2 3.0 -	BASS  L  0.2 1.0 0.6	A 11.0 - 1.4 - 1.6	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(P) G	F 35.5	M	Bacin A — — — — — — — — — — — — — — — — — —	no: MI 29.0 3.2 0.4 4.0  0.5 0.4  18.2 2.0 	5.8 — — — — — — — — — — — — — — — — — — —	BASS  L	22.4 	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 		A — 0.2 12.8 15.8 — — — — — — — — — — — — — — — — — — —	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 0.2	G - 1.6 - 0.6 0.2 0.8 1.8 2.4 2.0 0.6 - 2.2	BASS  L  0.2 1.0 0.6 17.4	11.0 	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(P) G	F 35.5 — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	Bacin A	no: MI  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0	5.8 	BASS L	22.4 	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 - - - - - - - - - - - - -		A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 23.4 1.4 0.2	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — —	BASS  L  0.2 1.0 0.6	A	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(P) G	F 35.5 — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	Bacin A — — — — — — — — — — — — — — — — — —	no: MI  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0	5.8 	BASS  L	A	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 		A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 — 23.4 1.4 — 0.2 — 10.	G - 1.6 - 0.6 0.2 0.8 1.8 2.4 2.0 0.6 - 2.2 3.0 -	BASS L	A 11.0 1.4 1.6	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(P) G	F 35.5	M	Bacin A	no: MI  M  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0	5.8 	BASS L	A 22.4 16.0 1.8	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 - - - - - - - - - - - - -		Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 23.4 1.4 0.2	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — — — — — — — — — — — — — — — — — — —	BASS L	A	5.8 	0.2 	32 m s  N	m.)  D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(P) G	F 35.5	M	Bacin A	no: MI  M  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 8.8	5.8	BASS L	A	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 — — — — — 7.4 14.6*		A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 0.2 - 10.2 - 8.4 - 8.4	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — — — — — — — — — — — — — — — — — — —	BASS L	11.0 	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(P) G	F 35.5	M	Bacii A	no: MI  M  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 10.2	5.8 — 5.8 — 0.9 — 3.0 0.9 3.1 1.2 — 1.1 3.0 — 5.5 0.4 — —	BASS L	A 22.4 16.0 1.8	S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 	7.4 2.0 	Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 0.2 - 10.2 - 8.4	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — — — — — — — — — — — — — — — — — — —	BASS L	SO AD  A  11.0  1.4 1.6 4.6 5.0	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(P) G	F 35.5	M	Bacin A	no: MI  M  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 8.8 0.7 0.3 0.3	5.8 — — — — — — — — — — — — — — — — — — —	BASS L	A	S	(4 O	36 m s.  N  4.6 81.6 21.7 1.6 3.7	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 — — — — — 7.4 14.6*		Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 1.2 - 10.2 - 8.4 - 1.2	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — — — — — — — — — — — — — — — — — — —	BASS L	SO AD  A  11.0  1.4 1.6 4.6 5.0 1.4	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(P) G	F 35.5	M	Bacin A	no: MI  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 8.8 0.7 0.3	5.8 — — — — — — — — — — — — — — — — — — —	BASS L	A	S	(4 O	36 m s.  N  4.6 81.6 21.7 1.6 3.7 1.8	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 — — — — — 7.4 14.6*	7.4 2.0 	Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 0.2 - 10.2 - 10.2 - 10.2 - 1.2 19.6 3.8 - 7.4	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — — 19.6 — — 19.6 — — — 19.6 — — — — — — — — — — — — — — — — — — —	BASS L	SO AD  A  11.0  1.4 1.6 36.6 2.2 36.6	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 1.0 0.2 - 1.0 0.2 - 1.0 0.2 - 1.0 0.2 - 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	(P) G	F 35.5	M	Bacin A	10.2	5.8 — — — — — — — — — — — — — — — — — — —	BASS L	A	S	(4 O	36 m s.  N  4.6 81.6 21.7 1.6 3.7 1.8 31.5	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 - - - - - - - - - - - - -		Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 0.2 - 10.2 - 8.4 - 1.2 19.6 3.8 - 7.4 10.2	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 3.6 — 19.6	BASS L	SO AD  A	5.8 	0.2 	32 m s  N	m.) D 1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 - 0.2 - 0.2 - 1.4 13.0 1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F 35.5 — — — — — — — — — — — — — — — — — —	M	Bacin A	no: MI  M  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 8.8 0.7 0.3 18.2	5.8 — — — — — — — — — — — — — — — — — — —	BASS L	A	S	2.6	36 m s.  N  4.6 81.6 21.7 1.6 3.7 1.8	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 	7.4 2.0 	Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 — 23.4 1.4 — 0.2 — 10.2 — 10.2 — 1.2 19.6 3.8 — 7.4 10.2 22.6	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 2.2 3.0 — 3.6 — — 19.6 — — 19.6 — — 19.6 — — — 19.6 — — — — — — — — — — — — — — — — — — —	BASS L	SO AD  A  11.0  1.4 1.6 4.6 5.0 20.8  88.2	5.8 	0.2 	32 m s  N	m.)  D  1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 1.4 25.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F 35.5	M	Bacin A	10: MI  M  29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 10.2 10.2 18.8 0.7 0.3 18.2 4.2 2.5 12.1	G G S.8 G G S.8 G G G G G G G G G G G G G G G G G G G	BASS L	A	S S S S S S S S S S S S S S S S S S S	(4 O	36 m s.  N	m.) D 1.6 6.4 0.5
(Pr) G	25.2 0.4 	7.4 2.0 	Bacin A	SAN no: MI 19.0 3.8 2.0 7.2 1.4 3.4 - 23.4 1.4 - 0.2 - 10.2 - 8.4 - 1.2 19.6 3.8 - 7.4 10.2	G — 1.6 — 0.6 0.2 0.8 1.8 2.4 2.0 0.6 — 3.6 — 19.6	BASS L	SO AD  A	5.8 	0.2 	32 m s  N	m.)  D  1.0 3.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 - 0.2 - 0.2 - 0.2 - 1.4 25.0 5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F 35.5 — — — — — — — — — — — — — — — — — —	M — — — — — — — — — — — — — — — — — — —	Bacii A	18.2 2.0 	G G S.8 C C C C C C C C C C C C C C C C C C C	BASS L	A	S S S S S S S S S S S S S S S S S S S	2.6 1	36 m s.  N	m.) D 1.6 6.4 0.5 16.5* 17.0*

Tabella I. — Osservazioni pluviometriche giornaliere

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(P)							O ADI		<del>_</del>	.5 m s.	_	Giorno	(Pr)					DIO e					55 m s.	
G	F	М -	Α	М	G	L	A	Š	0	N	D		G	F	М	A	М	G	L	A	S	0	N	D
0.4*	7.0*	-1	_ 1.4*	10.4	-	-	-	-	-	_	2.4* 3.4*	1 2	»	-		-	3.0 24.0	0.8	0.2	_	1.2	_	_	1.2 5.6
_	2.0*	0.4*	1.0*	2.8	1.0	=	-	_	_	_	-	3	» »	_	-1	_	0.8	-	_	27.6	-	_	- 1	0.6
	-	-	3.4*	=	0.8	_	22.0	_	_	_	=1	5	30 20	=	_	34.2	5.8	_	_	_	_	_	=1	_
=	=	0.8*	_	=	3.8		0.8	_	-	1.2	_	6	»	-	-	-	0.6	0.6	0.6	2.0	- 1	-	-	-
=	-	_	_	1.0	1.6	_	_	_	=	5.4		8	20	=	_	_	_	1.0	0.6		_	_	0.2	_
-	_	_	_	- 1	6.0		4.8	0.8	-1	10.4*	-	9	n	-	- ]	-	-	1.8		2.6	-	-	18.8	- 1
_	_	_	0.2*	8.4 1.4	1.2 3.0*	_	_	0.2	=	15.8* 1.8*	=1	10	» »	=		_	7.2	1.6	_	_	_	_	71.0 22.8	
_	-		_		0.4	0.4		5.8	-	0.6*	-	12 13	ю	-1	-	-	13.4	1.0 0.2	0.4	5.6 6.8	0.6 9.6	-	0.2	=
0.8* 0.4*			_	0.8	1.0	1.0 0.2	17.2		7.4	1.8*	_	14	ъ	=	_	=	-		2.4	. —	-	0.4	4.0	- 1
0.2*	1.0*	0.4* 8.0*	_	-	4.0	_	-	2.0	-	-	-	15 16	» »	_ [	_	_		2.6	0.6		1.6 0.2	4.4	2.8	_
0.6*	8.4*	_		_	0.6	9.0	53.8	_	-	_	_	17	»	4.0	_	_	-	0.2	0.2	5.2	-		-1	
1.4*	0.4*	1.4* 8.6*	_	_	3.2* 0.2*	21.0 3.2	_	_	_	1.2*	_	18 19	*	_	14.0*	1.0		1.2 3.8	0.4 1.0	_			_	_
1.6*	_	4.6*	_	11.4	-	4.4	_	_	-	_	_	20	30	-	20.0	-		_	8.2	_	_	-	2.8	- 1
9.4*	_	1.6* 3.0*	_	7.4	_	4.0	6.4	_	_	1.6*	=	21	30 30	_	24.0	=	7.8 0.8	_	0.4	3.2	_	_	_	_
I - I		_	1.4	-	_	0.2	0.8		_	_	_	23 24	ъ	_	-	7.0	7.8	_	0.4	6	6	6	0.4	-1
0.8*	_	0.2*	2.6*	0.6 0.8	32.0	=	2.0	5.8	_	_	_	25	20	_	_	6.0	0.6	3.8	_	_	8.4	_ :	_	0.2
4.6*	0.2*	_	1.2*	2.8 2.4*	0.2 2.2	_	3.0 16.0		_	_	_	26 27	, » , »	_	_		0.4 4.0	1.8 0.6	_	3.2 30.4	_		_	_
-	-	-	-	1.4*	_	-	-	10.2	-	10.0*	_	28		-	-	0.2	13.6	0.4	_	0.4	2.0	_	1.0	- 1
1.6*			6.2	0.4	1.0	_	_	_		1.4*	23.8* 5.8*	29 30	D D		_	0.8	0.2	0.2	4.0	_	16.4	_	32.8 3.8	2.2
10.6*		-		-		-	16.2		_		2.2*	31	*		_		9.0		_	15.8		_		0.6
33.6	12.4	29.0	17.4	56.8	63.4	43.4	143.0	25.0	7.4	52.2	37.6	Totali: mens.	[60.0]	4.0	58.0	49.2	99.2	24.4	20.2	102.8	40.0	4.8	162.6	10.4
7	3	6	7	12	13	6	9	4.	l l	11	5	N gior pravate	7?	1	3	4	10	10	4	10	6	1	10	3
Tota	le ann	uo: 521	1.2 mm						Giorni	piovo	si: 84		Tota	le ann	uo: 635	.6 mm					(	iorni j	piovosi	: 69
																_								
					010	MBA	PDC										7	AME	RANA					
(P)			N	1EZZ			ARDC SO AD	)		15 m s.		orno	(Pr)			Bacii		AME EDIO			IGE	(2	10 m s.	m.)
(P)	F	м	N	1EZZ			ARDC SO AD	)		<u> </u>		Giorno	(Pr)	F	М	Bacii					IGE S	(2	10 m s.	m.)
11	F 84.5	М	N Bacii	MEZZ MEZZ ME	DIO e	BASS	O AD	) IGE	(2	15 m s.	m.)	0	<u> </u>	F 24.0	М —		M 18.8	G G	BASS	SO AD			_	D 1.6
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G		_	N Bacii	MEZZ MEZZ MEZZ MEZZ MEZZ MEZZ MEZZ MEZZ	G G	L	A A	IGE S	(2 O	15 m s.	m.)	1 2 3 4	G -	F 24.0	-	A — — — — 6.2	M 18.8	G G	L 0.6	A —	S 0.2		0.2 - -	D 1.6
G		_ _ _	A A	MEZZ no: ME M 35.5 21.2	G	L	A A	S 2.5	(2 O	15 m s.	m.) D	1 2	G -	F 24.0 2.2 —	_	A	M 18.8 6.8 0.4	G - 0.2	0.6 —	A —	0.2 —		0.2 —	D 1.6 4.0 — 0.2
G  -  -  -		_ _ _	N Bacin A ———————————————————————————————————	M 35.5 21.2 8.5	G —	L	A A	S 2.5 — — — — — —	(2 O	15 m s.	m.) D	1 2 3 4 5 6 7	G -	F 24.0 2.2 —	-   -   -   -   -	A 	18.8 6.8 0.4 5.4	G - 0.2 - 1.8 3.2	0.6 	A —	S 0.2 —		0.2 - - 0.2 -	1.6 4.0
G  -  -	84.5 - - - -	_ _ _ _	N Bacin A ———————————————————————————————————	MEZZ no: ME M 35.5 21.2 8.5	G G	L	A A	S 2.5 — — — — —	(2 O	15 m s.  N	m.) D	1 2 3 4 5 6 7 8 9	G -	F 24.0 2.2 —	- - - -	A — — — — 6.2	18.8 6.8 0.4 5.4	G - 0.2 - 1.8 3.2 0.8 6.0	0.6 — — — — 1.0	A — — — — — — — — — — — — — — — — — — —	0.2 	O	0.2  0.2  1.0 19.6	D 1.6 4.0 — 0.2
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G  -  -  -	84.5	- - - - - - -	N Bacin A	M 35.5 21.2 	G G	L	A — — — — — — — — — — — — — — — — — — —	2.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14	G	F 24.0 2.2 — — — —		6.2 17.2	18.8 6.8 0.4 5.4 — — — — —	G - 0.2 - 1.8 3.2 0.8 6.0 3.2 2.8 2.8 1.4 -	0.6 — — — — — — — — — — — — — — — — — — —	9.0 AD 29.0 — 3.2 — 10.6 2.2 —	S 0.2	O	N 0.2 — 0.2 — 1.0 19.6 43.8 14.0 1.6 0.4 0.2	D 1.6 4.0 0.2 0.2 
G	84.5		N Bacin A	M 35.5 21.2 8.5 — 42.0	EDIO e  G	L	A — — — — — — — — — — — — — — — — — — —	2.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G	F 24.0 2.2 — — — — — — — — — — — — — — — — — —		6.2 17.2 ————————————————————————————————————	18.8 6.8 0.4 5.4 — — — — — 22.4 0.8 —	G - 0.2 - 1.8 3.2 0.8 6.0 3.2 2.8 2.8 1.4 - 0.6	0.6 — — — — — — — — — — — — — — — — — — —	SO AD  A  29.0  - 3.2 - 10.6 2.2	S 0.2 	0	N 0.2 - 0.2 - 1.0 19.6 43.8 14.0 1.6 0.4	D 1.6 4.0 
G  -  -  -	84.5		N Bacin	M 35.5 21.2 	DIO e	L	A — — — — — — — — — — — — — — — — — — —	S 2.5 — — — — — — — — — — — — — — — — — — —	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G	F 24.0 2.2 - - - - - - - - - - - - - - - - - -		6.2 17.2 ————————————————————————————————————	18.8 6.8 0.4 5.4	DIO 6	0.6 	SO AD  A  29.0  3.2  10.6  2.2  15.2  —	0.2 	O	N  0.2  0.2  1.0 19.6 43.8 14.0 1.6 0.4 0.2 1.4	D 1.6 4.0 0.2 0.2 
G	84.5		N Bacin	M 35.5 21.2 8.5 — 42.0	EDIO e  G	L	A — — — — — — — — — — — — — — — — — — —	2.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 	F 24.0 2.2 - - - - - - - - - - - - -	      0.2 3.6	6.2 17.2 ————————————————————————————————————	18.8 6.8 0.4 5.4	G - 0.2 - 1.8 3.2 0.8 6.0 3.2 2.8 2.8 1.4 - 0.6	0.6 	29.0 	0.2 	O	N 0.2 0.2 1.0 19.6 43.8 14.0 1.6 0.4 0.2 1.4	D 1.6 4.0 0.2 0.2 
G	84.5	25.0 1.5 39.2 79.5	N Bacin A	M 35.5 21.2 8.5 	DIO e	BASS L	A A A A A A A A A A A A A A A A A A A	2.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	F  24.0 2.2		6.2 17.2 ————————————————————————————————————	18.8 6.8 0.4 5.4	G - 0.2 - 1.8 3.2 0.8 6.0 3.2 2.8 2.8 1.4 - 0.6 3.8 - 0.8 3.4 - 0.8 3.4 - 0.8	0.6 	SO AD  A  29.0  3.2  10.6  2.2  15.2  — — — — — — — — — — — — — — — — — —	0.2 	O	N 0.2 0.2 - 1.0 19.6 43.8 14.0 1.6 0.4 - 0.2 1.4 - 0.2 - 2.2	D 1.6 4.0 0.2 0.2 
G	84.5 		N Bacin A	M 35.5 21.2 8.5 	DIO e	L	A A A A A A A A A A A A A A A A A A A	2.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G	F  24.0 2.2		A	18.8 6.8 0.4 5.4	0.2 	0.6	SO AD  A  29.0  3.2  10.6  2.2  15.2  — — — — — — — — — — — — — — — — — —	S 0.2	O	N 0.2 0.2 1.0 19.6 43.8 14.0 1.6 0.4 0.2 1.4 0.2 0.2 0.2 0.2	D 1.6 4.0 
G	84.5 	25.0 1.5 29.2 79.5 19.2 18.5	N Bacin A	1EZZ no: ME M 35.5 21.2 	EDIO e  G	BASS L	1.5 	2.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A 6.2 17.2 — — — — — — — — — — — — — — — — — — —	18.8 6.8 0.4 5.4	0.2 	0.6 	29.0 	S 0.2	3.8 9.6	N  0.2  0.2  1.0 19.6 43.8 14.0 1.6 0.4 0.2 1.4 0.2 1.4 0.2 2.2 0.2	D 1.6 4.0 0.2 0.2 
G	84.5 	25.0 1.5 	N Bacin A	M 35.5 21.2 8.5 	EDIO e  G	BASS L	A A A A A A A A A A A A A A A A A A A	3.5	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A 6.2 17.2 — — — — — — — — — — — — — — — — — — —	18.8 6.8 0.4 5.4	0.2 	0.6	3.2 	0.2 	O	N 0.2 0.2 - 1.0 19.6 43.8 14.0 1.6 0.4 - 0.2 1.4 - 0.2 - 2.2	D 1.6 4.0 0.2 0.2 
G 	84.5 	25.0 1.5 39.2 79.5 19.2 18.5	N Bacin A	1EZZ no: ME M 35.5 21.2 	EDIO e  G	BASS L	A A A A A A A A A A A A A A A A A A A	3.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A 6.2 17.2 — — — — — — — — — — — — — — — — — — —	18.8 6.8 0.4 5.4	1.8 3.2 0.8 6.0 3.2 2.8 2.8 1.4 — 0.6 3.8 3.4 —	0.6 	3.2 	S 0.2	3.8 9.6	N  0.2  0.2  1.0 19.6 43.8 14.0 1.6 0.4 0.2 1.4 0.2 1.4 0.2 2.2 0.2	D 1.6 4.0 0.2 0.2 
G	84.5 	25.0 1.5 	N Bacin A	M 35.5 21.2 8.5 	DIO e  G  1.4 15.5  22.5 3.5 2.5 - 1.2 5.5 1.2 57.0 - 57.0	BASS L	A	3.5 	(2 O	15 m s.  N	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A	18.8 6.8 0.4 5.4	0.2 	0.6	3.2 	S 0.2	3.8 9.6	N  0.2	D 1.6 4.0 0.2 0.2 0.2 
G	84.5 	25.0 1.5 39.2 79.5 19.2 18.5	N Bacin A	M 35.5 21.2 8.5	DIO e  G  1.4 15.5  22.5 3.5 2.5 - 1.2 5.5 1.2 57.0 - 57.0	BASS L	A	3.5 	(2 O	15 m s.  N	m.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A	18.8 6.8 0.4 5.4	0.2 	0.6	3.2 	S 0.2	3.8 9.6	N  0.2 0.2 1.0 19.6 43.8 14.0 1.6 0.4 0.2 1.4 0.2 2.2 0.2	D 1.6 4.0 0.2 0.2 0.2 
G	84.5 	25.0 1.5 39.2 79.5 19.2 18.5	N Bacin A	M 35.5 21.2 8.5 42.0 1.6 - 17.5 - 40.5 3.5 - 40.5 - 40.5 3.5 - 40.5 - 40.5 - 40.5 - 40.5 - 40.5 - 40.5 - 40.5 - 4	DIO e  G  1.4 15.5 22.5 3.5 2.5 1.2 5.5	BASS L	1.5 	3.5 	(2 O	15 m s.  N	m.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A	18.8 6.8 0.4 5.4	0.2 	0.6	3.2 	S 0.2	3.8 9.6	N  0.2	D 1.6 4.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0
G	84.5 	25.0 1.5 	N Bacin A	M 35.5 21.2 — 8.5 — 42.0 — — 1.6 — — 17.5 — — 40.5 3.5 — 1.4 1.2	DIO e  G  1.4 15.5 22.5 3.5 2.5 - 1.2 5.5	BASS L	A A A A A A A A A A A A A A A A A A A	3.5 	(2 O	15 m s.  N	m.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total mark.	G — — — — — — — — — — — — — — — — — — —	F 24.0 2.2 — — — — — — — — — — — — — — — — — —		A	18.8 6.8 0.4 5.4	0.2 	0.6	3.2 	S 0.2	3.8 9.6	N  0.2	D 1.6 4.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0
G	84.5 	25.0 1.5 39.2 79.5 19.2 18.5 — — 6.5	N Bacin A	1EZZ no: ME M 35.5 21.2 	DIO e  G  1.4 15.5 22.5 3.5 2.5 - 1.2 5.5	BASS L	A A A A A A A A A A A A A A A A A A A	3.5 	(2 O	15 m s.  N	m.)  D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G — — — — — — — — — — — — — — — — — — —	F  24.0 2.2		A	18.8 6.8 0.4 5.4 22.4 0.8 9.8 1.6 2.2 14.4 5.2 0.4 5.2 6.8	0.2 	0.6	3.2 	S 0.2 — — — — — — — — — — — — — — — — — — —	3.8 9.6	N  0.2	D 1.6 4.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0

1			-		Piari	Ome	riche	Бюп	ancie	_													Ann	0 197.
(Pr)			Bac		AN F EDIO		AIA SO AI	DIGE	(20	044 m s	s. m.)	Giorno	(Pr)			Bac	ino: M	MO EDIO	ENA e BAS		DIGE	(1	198 m s	. m.)
G	F	М	Α	М	G	L.	Α	S	0	N	D	5	G	F	М	Α	М	G	L	A	S	0	N	D
5.8* 2.5* 1.0*	19.6* 2.4*		1.4 1.2 10.2 0.2 	10.0 5.0 11.0 5.0 13.0 — — — — — — — — — — — — —		0.8 	3.4 10.2	0.6 	1.8 22.0*			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	1.6* 1.8*	1.2 		6.4 13.7 - - - - - - - - - - - - - - - - - - -	7.8 5.8 7.6 8.8 6.4 9.6 ———————————————————————————————————		0.8 		1.8 	1:8 24.4		
0.2*		_	_	13.4 15.8	_	_	=	9.6*	_	2.2*	3.2* 2.0*	30 31	_		_	2.8	10.0 18.6	-		4.8	-	=	5.1*	2.2* 1.1*
31.4 11 Tota	34.5 4 le ann	66.0 8 10: 769	4	19	139.0 19	48.3 8	90.0	51.9 7 G	23.8   2 iorni p	134.8 12 iovosi:	8.6 3 108	Totali mens Ni gior provosi	36.8 7 Tota	15.4 3 le ann	62.3 6 uo: 785	5	160.2 20	138.4 15	66.0 12	101.2 10	42.0 6	2	101.6 9 piovos	3.3 2 i: 97
(P)			Baci		SO D		LLE SO AD	IGE	(20	00 m s.	. m.)	iorno	(P)			Bacii		NEV EDIO			lGE	(15	20 m s.	m.)
(P)	F	М	Baci					IGE S	(20 O	00 m s.	m.)	Giorno	(P)	F	М	Bacii					lGE S	(15 O	20 m s.	m.)
G 11.0*	F 10.2*		A — 2.0* 1.2* 8.6* — — — — — — — — — — — — — — — — — — —	no: Mi	G 4.2 - 2.8 5.0 2.2 3.6 8.0 1.6 3.8 1.0 1.2 1.2* - 6.0 1.8* 1.2 3.0* 0.2* - 9.2 0.6 7.8 6.8 0.4 - 1.4	BAS	SO AD	S - 4.6 - 7.6 - 0.4 4.8 - 1.6 3.8 - 9.2 2.0	22.4 2.4 			0HOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total	9.4* 2.6*	F 14.1* 1.6* 1.6* 1.6*		A — — — — — — — — — — — — — — — — — — —	M 4.7 2.3 2.1 8.4 3.1 9.7 — 21.1 — 2.2 — 2.4 — 7.1 — 10.5 3.1 5.3 3.1 4.3 9.8 24.3	EDIO	BASS L 1.4	9.8 	,	- ·	N — — — — — — — — — — — — — — — — — — —	<u> </u>

					THE PARTY OF THE P				aliere									DEE					Anno	1277
(P)				FORT no: ME					(14	80 m s.	m.)	Giorno	(Pr)			Bacir		REDA EDIO e			IGE	(10	20 m s.	m.)
G	F	М	A	М	G	L	Α	S	0	N	D	Ö	G	F	М	Α	M	G	L	Α	s	0	N ·	D
6.0*	2.2* 	7.2* 	20.9*	7.7 3.2 6.5 1.5 13.0 — — 24.0 8.5 0.5 — 4.2 0.8 — — 7.0 4.2 4.0 8.5 1.5 6.0 1.0 5.0 21.2	0.2 1.1 0.7 6.7 9.7 1.0 10.0 15.0 7.2 4.5 5.0 5.1 — 14.7 4.1 0.4 4.0 1.0 — — — — — — — — — — — — — — — — — — —		9.0 	6.2 	23.6 2.0	8.2 82.5 39.5 6.5 1.5 1.2 0.7 — — 6.0* — — 13.0* — — —	8.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	6.1*	10.0 		1.0 15.0 15.0 	2.8 3.8 2.6 6.2 6.6 5.0 — — 31.2 4.0 — — 4.4 5.6 0.4 2.4 5.0 6.2 3.8 2.2 9.4	7.0 6.6 8.4 3.4 2.8 2.6 0.8 — 0.2 — — — — — — — — — — — — — — — — — — —	0.2 0.2 0.2 0.6 0.2 1.0 - 1.6 2.6 0.2 0.4 0.2 - - - - - - - - - - - - - - - - - - -	0.2 	0.2 0.2 0.2 0.2 0.2 0.6 - - 0.6 - - 2.0 0.8 - - - 2.8 - - - - - - - - - - - - -	0.4 	21.0 36.0 19.0 ————————————————————————————————————	1.4 3.6 
18.0* 54.9 11	43.2	81.5 6		0.7 134.0 18			8.2 109.2 8	38.3	25.6 2	182.8	11.5*	Totali mens. N. goar. plovosi	35.9 6	20.3	97.5 6		15.4 118.2 18	59.0 7	9.0 4	1.0	17.4	_	101.5	13.6
Total		0.00																						
	ie anni	10: 958	3.7 mm					Gi	orni pi	iovosi:	103		Tota	le ann	uo: 543	37 mm						iorni j	piovosi	: 73
	e annu	10: 958	-		CAVA							OL.			uo: 543	C		10 D			E			
(Pr)			Baci	no: Mi	EDIO (		SO AD	IGE	(10	14 m s.	. m.)	Сіото	(Pr)			C Bacin	no: MI	EDIO e	BASS	O AD	E IGE	(11	50 m s.	m.)
(Pr)	F	M	Baci	no: MI	G G	L L	A A	IGE S	(10 O	14 m s.	. m.)	- Giomo	(Pr)	F	uo: 543	C Bacin	no: MI	G G	L	A O AD	E IGE S	(11 O	50 m s.	
G 2.0*	F  22.6*	M	Baci A 2.3 15.8 3.8 1.2 - 3.2	2.4 8.6 0.4 1.6 3.6 3.4 	G G G G G G G G G G G G G G G G G G G	3.6 — — — — — — — — — — — — — — — — — — —	3.0 	IGE S 	(10 O	9.6 35.6 5.8 2.0 1.2 	5.8 8.0 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G  5.1* 2.0* 2.1* 0.5* 10.7* 15.9* 3.6* 0.5* 3.2* 3.3* 5.1*	F  18.0* 1.1  9.4* 19.5*	M	C Bacin A  1.2 0.5 26.5 2.0 2.4 2.1 5.4	M 4.1 12.0 7.8 - 8.4 3.8 3.6 3.7 2.2 8.9 12.5 3.6 2.9 5.0 16.7 1.1 13.0 12.5 4.3	5.0 11.2 1.8 	BASS L	A	E IGE S	(11 O	50 m s.  N	m.) D 12.8
G	F 22.6*	M — — — — — — — — — — — — — — — — — — —	Baci A  2.3 15.8  3.8  3.8  3.2  26.3 5	2.4 8.6 0.4 1.6 3.6 3.4 	G G G G G G G G G G G G G G G G G G G	3.6 — — — — — — — — — — — — — — — — — — —	3.0 	IGE S 	(10 O	9.6 35.6 5.8 2.0 1.2 	5.8 8.0 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr) G 5.1*	F  18.0* 1.1  9.4* 19.5* 1.2* 5	M	C Bacin A  1.2 0.5 26.5 2.0 2.4 2.1 5.4	M 4.1 12.0 7.8 8.4 3.8 - 3.6 3.7 2.2 8.9 - 6.4 - 12.5 3.6 2.9 5.0 16.7 1.1 13.0 12.5 4.3 132.5 19	5.0 11.2 1.8 	BASS L	A	E IGE S	(11 O	50 m s.  N	m.) D 12.8

Tabella I. — Osservazioni j	pluviometriche	giornaliere
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1				'D A b	-	1770		Broth			W. W. L	Top The comments						NITT	DIV	`				
(P)				no: MI	EDIO	E BASS				00 m s		Giorno	(P)	,		Baci	no: Mi	EDIO	RIVO BASS		IGE	Ť	09 m s.	
G	F	М	Α	М	G	L	A	S	0	N	D		G	F	М	A	М	G	L	Α	S	0	N	D
0.7*	24.9* 1.2	_	_	10.0 6.5	_	0.2	_	_	_	_	1.0 4.0	1 2	<u> </u>	25.0*	_	_	12.0	_	_	-	_	anano .	_	6.5*
_	-	=	0.5	8.3	1.0	=	=	_	=	_	-	3	=	=	=	_	2.5	=	=	_	_	=	_	- 0.5
_	_	_	3.8 20.0	4.7 3.5	1.4	=	3.2	_				5		3.0*	=	11.0 16.0	5.0	2.5	=	_	_	_	_	
-	_	_	_	6.8	5.0		-	_	_	-	_	6	-		-	-	11.5	4.0	-	_	_	_	_	_
	_	=	_	=	1.6 28.5	2.6	=	_	_	_	_	8	=	=		=	=	2.5 16.0	=	3.0	_	=	1.0	_
-	_	_	_	_	11.0 5.6	-	3.0	_	_	10.8 45.0	_	10	_	_	-	=	=	17.2	-	0.2	_	-	12.0 37.5	
_		_	_	34.0	6.3	=	=	_	_	10.0	=	- 11	=	=	=	=		0.2	_	_	=	=	10.5	_
	_	_	_	0.3	2.8	=	11.8	5.7	_	2.5	_	12	=		_	=	25.0	3.0 0.2	1.1	8.6	3.7	=	1.2	_
0.8* 0.4*	_	-	_	1.0 3.0	-	1.9	-	0.2	1.2 17.8	2.2	-	14 15	4.0*	-	-	-		6.5	1.1	-	3.0	1.1	-	_
0.4	0.6*	5.6	_	3.0	9.1	=	=	2.7	-		=	16	4.0	4.0*	_	_	4.5	4.0		=	0.5	13.0	_	_
	23.0*	1.3	3.2	=	1.4	16.6	_	_	_	=	=	17 18	_	18.0* 6.0*	9.2*	3.0	_	7.0	15.0	=	_	=	_	•_
	_	7.1	_	-	3.0	6.0	-	_	-	1 -	-	19	2.3*	-	12.0*	-	_	0.2	5.0	-	-	_	_	_
0.8* 9.0*	_	24.0* 15.4	_	5.9	=	1.0	=	_	=	3.8	-	20 21	11.0*	_	13.0	_	25.0	0.2	1.8	=	=	_	3.0*	_
10.6* 5.2*		15.0	_	8.9	=	0.5	13.8	_	=	4.5*	-	22 23	14.0° 5.0°	_	14.0	_	6.5	-	-	9.0	-	-	· 9.0*	-
_	_	_	4.3	1.7	_	=	1.2	_	=	-	_	24	1 —	_	=	4.5	5.5	_	=	1.2	_	=	_	_
2.7* 2.0*	_	5.5	1.5	8.1 9.2	32.0 4.3	-	_	4.9	=	=	_	25 26	4.0* 3.1*	_	=	_	2.5 9.0	30.2 3.5	=	_	4.0		=	_
-	_	_	_	9.7 7.3	-	26.7	22.5 3.5	_	-	1.3*	-	27 28	8.5*	-	-	_	9.0 8.2	0.1	-	18.0	-	-	-	-
_	_	_	_	—	=	20.7	3.3	16.2	=	20.0	0.5*	-29	=	_	_		23.0	_	8.1	5.0	14.5	=	20.0	5.0*
		_	1.5	6.0 12.5	_	=	6.0	-	=	0.3	9.0* 0.5	30 31	_			7.0	2.0 13.5		_	9.0	-	_	4.3*	10.0*
32.2	49.7	73.9	24.9	├	113.0	55.5		28.7	19.0	100.4			51.9	56.0	40.2	41.5		07.2	22.6		27.1		00.5	21.5
5	3	73.9	34.8 6	18	14	6	9	4.7	2	9	3	Mens. N. ger. provosi	8	56.0 5	48.2 4	41.5	164.7 16	97.3 11	33.6 7	54.0 7	27.1 5	14.1 2	98.5 9	21.5
II '	'	uo: 737				, ,			Giorni		'	J	'		uo: 708	-		, ,,	,	,			piovosi	: 82
																					•	- LOZZEK	L-04001	
																							_	
(D-)			Dac!			LAG		ICE		60		OU.	(P)					LA						
(Pr)	F	М		no: MI	EDIO (	BASS	SO AD		<u> </u>	60 m s	_	Giorno	(P)	F	м			EDIO	VIS e BASS				30 m s.	
(Pr)	F 24.4	M	Bacir	no: MI				s	(4 O	60 m s	D	- Giorno	G	F	М	A	М	G	L L	SO AD	S	0	N.	m.) D
G	F 24.4 1.2	_	A 	M 10.4 8.0	G G	L L	A A		<u> </u>		_	1 2	_	F	M 		M 8.9 9.9	EDIO		A			_	
G —	24.4	_	A _ _ 14.0	M 10.4 8.0 0.4 6.4	G —	BASS L	A A	s	0	N _	D 0.8	9	G	-	_	A	M 8.9	G —	L L		s _	0	N.	D —
G —	<b>24.4</b> 1.2		A  14.0 11.0	M 10.4 8.0 0.4 6.4 2.2	G	L L	A —	5.2 —	o 	N	D 0.8 4.8 —	1 2 3 4 5	G	_	_ _	A	8.9 9.9 5.9	G 5.8	L L	A	s 	O	N	5.6 —
G —	24.4 1.2 —	_ _ _ _	A _ _ 14.0	M 10.4 8.0 0.4 6.4	G - 1.4 - 21.2 0.2	L	A — — — — 10.6	5.2 —	o - - -	N	0.8 4.8	1 2 3 4 5 6 7	G - -	_	_	A — — — — — — 8.7	M 8.9 9.9 5.9	G —	L L	A  17.0	s 	0	z               z	D —
G —	24.4 1.2 —		A  14.0 11.0	M 10.4 8.0 0.4 6.4 2.2 2.0	G	L L -	A — — — — — — — — — — — — — — — — — — —	5.2 —	o 	z 	D 0.8 4.8 —	1 2 3 4 5 6	G			A — 8.7 9.8 —	M 8.9 9.9 5.9 —	G — — — 5.8 3.7	L	A  17.0	s 	O	N	5.6 —
G	24.4 1.2 — — — —		A	M 10.4 8.0 0.4 6.4 2.2 2.0	G - 1.4 - 21.2 0.2 4.8 8.0 6.4	BASS	A - 10.6 - 2.0 - 2.0	S 5.2 — — — — — — — — — — — — — — — — — — —	O 0.2	N	D 0.8 4.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9	G			8.7 9.8 —	8.9 9.9 5.9 — —	EDIO 6	L L L L L L L L L L L L L L L L L L L	17.0 — — — — —	s 	0	N	5.6 - - -
0	24.4 1.2 — — — —		A	M 10.4 8.0 0.4 6.4 2.2 2.0 —	EDIO 6	BASS	A	5.2 	o 	N	D 0.8 4.8 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9	G			8.7 9.8 —	8.9 9.9 5.9 —	EDIO 6	L L L L L L L L L L L L L L L L L L L	17.0 — — — — —	s 	0	N	5.6 - - -
G	24.4 1.2 — — — — — —		A	M 10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 —	EDIO 6	BASS	A — — — — — — — — — — — — — — — — — — —	5.2 - - - - - - -	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9	G			8.7 9.8 —	M 8.9 9.9 5.9 — — — — — 17.0	5.8 3.7 0.8 8.7 6.0 4.0	L L L L L L L L L L L L L L L L L L L	17.0	s 	0	N	5.6 - - - - - -
G	24.4 1.2 	111111111111	A	M 10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 — 22.6 0.6 — 0.6 0.4	EDIO 6	BASS	A - 10.6 - 2.0 - 0.4 1.8	5.2 — — — — — — 4.0 1.0 — 4.0	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	5 6 7 8 9 10 11 12 13	G			8.7 9.8 —	M 8.9 9.9 5.9 — — — — 17.0	5.8 3.7 0.8 	BASS	17.0 	s 	0	N	5.6 - - - - - -
G	24.4 1.2 — — — — — —	111111111111	A	M 10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 — 22.6 0.6 — 0.6	EDIO 6	BASS	A - 10.6 - 2.0 - 0.4 1.8	S 5.2     4.0 1.0	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	5 6 7 8 9 10 11 12 13 14 15 16	G	11111111111		8.7 9.8 —	M 8.9 9.9 5.9 — — — — 17.0	5.8 3.7 0.8 	BASS	17.0 	S	0	N	5.6 - - - - - -
G	24.4 1.2 — — — — — — — — — — — — — — — — — — —	- - - - - - - - - - - - - - - - - - -	A	M 10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 — 22.6 0.6 0.4 —	EDIO 6	BASS L	A - 10.6 - 2.0 - 0.4 1.8	5.2 — — — — — — 4.0 1.0 — 4.0	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	5 6 7 8 9 10 11 12 13 14 15 16 17 18	G	7.8	6.7	8.7 9.8 — — — — — — — — — — — — —	M 8.9 9.9 5.9 — — — — 17.0 —	5.8 3.7 0.8 	BASS	A 17.0 — 9.0 — 13.5 — —	S	0	N — — — — — — — — — — — — — — — — — — —	5.6 
G	24.4 1.2 — — — — — — — — — — — — — — — — — — —	9.0 1.6 20.4 36.0	A 14.0 11.0 — — — — — — — — — — — — — — — — — — —	M 10.4 8.0 0.4 6.4 2.2 2.0 	EDIO 6	BASS L	A	5.2    4.0 1.0 2.8  	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	7.8	6.7 	8.7 9.8 - - - - - - - 2.6	M 8.9 9.9 5.9 — — — — — — — — — — — — — — — — — — —	5.8 3.7 0.8 	BASS	A	S	0	N	5.6 
G	24.4 1.2 — — — — — — — — — — — — — — — — — — —	9.0	A 14.0 11.0 1.4 0.2	M 10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 — 0.6 0.6 0.4 —	EDIO 6	BASS L	A	S 5.2 4.0 1.0 4.0 2.8	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G	7.8	6.7	8.7 9.8 - - - - - - - - - - - - - - - - - - -	M 8.9 9.9 5.9 — — — — 17.0 — —	5.8 3.7 0.8 	BASS	A	S	0	N	5.6 
G	24.4 1.2 — — — — — — — — — — — — — — — — — — —	9.0 1.6 20.4 36.0	A — — — — — — — — — — — — — — — — — — —	10.4 8.0 0.4 6.4 2.2 2.0 0.2 22.6 0.6 0.6 0.4 	EDIO 6	BASS L	A	5.2    4.0 1.0 2.8    4.0	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G 	7.8	6.7 	8.7 9.8 	M 8.9 9.9 5.9 	5.8 3.7 0.8 8.7 6.0 4.0 1.4 — 4.0 — 3.7	BASS L	9.0 	S	0	N	5.6
G — — — — — — — — — — — — — — — — — — —	24.4 1.2 	9.0 1.6 20.4 36.0 17.4 10.6	A 14.0 11.0 — — — — — — — — — — — — — — — — — — —	10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 — 0.6 0.6 0.4 — 8.8 10.6 — 4.8	EDIO 6	BASS L	A	5.2    4.0 1.0 2.8    4.0	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G	7.8	6.7 	8.7 9.8 - - - - - - - - - - - - - - - - - - -	M 8.9 9.9 5.9 — — — 17.0 — — — — — — — — —	EDIO 6	BASS L	A 17.0 — 9.0 — 13.5 — 6.5	S	O	N	5.6
G — — — — — — — — — — — — — — — — — — —	24.4 1.2 — — — — — — 3.8 12.2 — —	9.0 1.6 20.4 36.0 17.4 10.6	A — — — — — — — — — — — — — — — — — — —	10.4 8.0 0.4 6.4 2.2 2.0 — 0.2 — 22.6 0.6 — 0.6 0.4 — — 8.8 10.6 —	EDIO 6	BASS L	A	S 5.2 — — — — 4.0 1.0 2.8 — — — — — — — — — — — — — — — — — — —	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G — — — — — — — — — — — — — — — — — — —	7.8	6.7 	8.7 9.8 - - - - - - - - - - - - - - - - - - -	M 8.9 9.9 5.9 	EDIO 6	BASS L	A	S	O	N	5.6
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G — — — — — — — — — — — — — — — — — — —	24.4 1.2 	9.0 1.6 20.4 36.0 17.4 10.6 —	A — — — — — — — — — — — — — — — — — — —	M 10.4 8.0 0.4 6.4 2.2 2.0 0.2 22.6 0.6 0.6 0.4 8.8 10.6 4.8 1.8 16.4	EDIO 6	BASS L	A	S 5.2 4.0 1.0 2.8 7.2	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G	7.8		8.7 9.8 - - - - - 2.6 - - - - - - - - - - - - - - - - - - -	M 8.9 9.9 5.9 	5.8 3.7 0.8 8.7 6.0 4.0 1.4 — 3.7 — 18.5 8.7	BASS L	A	S	9.9	N	5.6 
G — — — — — — — — — — — — — — — — — — —	24.4 1.2 	9.0 1.6 20.4 36.0 17.4 10.6 —	A — — — — — — — — — — — — — — — — — — —	10.4 8.0 0.4 6.4 2.2 2.0 0.2 22.6 0.6 0.6 0.4 	EDIO 6	BASS L	O AD  A  10.6  0.4 1.8 0.6 0.2 29.0 17.0	S 5.2	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	7.8		A 8.7 9.8 — — — — — — — — — — — — — — — — — — —	M 8.9 9.9 5.9 — — — — — — — — — — — — — — — — — — —	EDIO 6  G	BASS L	A	S	9.9	N	5.6 
G — — — — — — — — — — — — — — — — — — —	24.4 1.2 	9.0 1.6 20.4 36.0 17.4 10.6 —	A — — — — — — — — — — — — — — — — — — —	10.4 8.0 0.4 6.4 2.2 2.0 0.6 0.6 0.4 8.8 10.6 - 4.8 1.8 16.4 6.4 4.4 5.6 - 112.6	BDIO 6	BASS L	A	S 5.2	O	N — — — — — — — — — — — — — — — — — — —	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	7.8		8.7 9.8 	M 8.9 9.9 5.9 	EDIO 6  G  S.8  3.7  6.0  4.0  1.4  4.0   18.5  8.7  4.2   69.5	BASS L	A — 17.0 — 9.0 — 13.5 — 6.5 — 1.7 22.0 — 14.7 84.4	S	9.9	N	5.6 
G — — — — — — — — — — — — — — — — — — —	24.4 1.2 	9.0 1.6 20.4 36.0 17.4 10.6 —	A — — — — — — — — — — — — — — — — — — —	10.4 8.0 0.4 6.4 2.2 2.0 0.2 22.6 0.6 0.6 0.4 	EDIO 6	BASS L	O AD  A  10.6  0.4 1.8 0.6 0.2 29.0 17.0	S 5.2	O	N	D 0.8 4.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	7.8		A	M 8.9 9.9 5.9 - - 17.0 - - 9.6 - 9.8 - 2.1 - 18.5 5.7 93.2 10	EDIO 6  G	BASS L	A	S	9.9 1	N	D 5.6

					REN		0.401	C.F.	(2)	2		iorno	(P)			Dacin	SAN	T'OF	RSOI	LA O ADI	GF.	(92	.5 m s.:	m.)
(Pr)	E I	M T	Т	o: ME		BASS		S	0	2 m s.	D D	Gior	G	F	М	A	M ME	G	L	A	S	0	N	D
G	F	М	<u> </u>	M 7.6	G	0.2	A	0.5			5.4	-,-	2.5*	15.0	_		8.5	2.5	_	_	2.2		_	1.0
=	9.6 1.2	=	[	7.5 6.5	_	-	=	-	_	_	-	2		3.0	-	=	8.2	2.3	-	-		-	-	6.2
	_		3.0	0.5 7.2	0.8	=	12.4	=1	_	_		3 4	_	=	=	7.5	7.2	_	=	10.2	_	_	=	=
_	_	_	10.2	=	8.8	=	_	=	_	_		5	_	_	=	10.1	7.0	12.5	= 1	_	=	=	_	_
_	-	-	-1		3.8	-	-	-	-	1.6	-	7 8	-	-	- j	-	-	6.4	_	- :	_	_	1.5	_
=	=	_	=	_	0.8	_	_	=	=	11.8	_	9	_	-	=		_	8.5	=	_		_	10.0	-
_		=	_	23.2	3.2 4.8	_	=	0.2	=	70.0 18.2	=	10	_	=	_	_	30.3	6.6 8.4	_	_	=		45.0 16.4	= [
-	_	-	-	0.5	2.4	_	13.0	1.4	_	1.6 0.4	_	12	=	=	_	_	-	5.5	10.5	13.4	2.1	_	3.5 1.0	_
_	_	=	_	0.4	_	=	-	- 1	0.2	_	-	14		-1	-	-	2.5	-	_	-	8.2	18.0	1.0	_
0.4	3.0	1.6	_	0.2	0.2 4.4	=1	_	0.2 3.2	12.6	0.8	_	15 16	2.3* 1.5	5.0*	10.0*	=	_	8.3	_	_	8.5	-	_	-
_	16.2	0.2	0.8	=1	=	11.6	15.8 0.2	_	_	_	_	17 18	_	10.0*	_	_	=	=1	10.7	7.5	_	=	=	= [
-	-	8.2	-	-	2.0	14.2 5.6	-	-		0.4	_	19 20	-		2.0 20.3*	_	_		9.5 9.0	_	_		-	_
12.2	·-	18.6 9.2	_	19.0	_	-	=	_	=	-	-1	21	10.2*	=	10.3	_	10.0	_	1.5	_	-	-	-	- 1
16.6 3.0	_	6.2	_	4.5	_	3.4	7.2	_		_	_	22 23	19.0*	=	10.4		4.0		4.5	12.2	_	= {	=	=
2.4	—	0.6	2.2 5.2	1.0	28.2	_	0.2	15.6	_	_	_	24 25	14.0*	_	_ 1	4.0	6.0	20.4	_	1.0	5.0	_	_	=
5.6	_	1.4		0.8	7.0	- {	_	_	_	-	-	26 27	5.0*	-	4.0	2.0	10.0 14.0	_		20.0	_	_	2.5	= 1
1.8 8.6	_	_	_	18.6 11.0	_	_	8.4 3.0	_	_		_	28		=	_	-	10.0		_	6.2	10.0	-	14.1	2.0*
		_	0.4 2.0	2.5 1.5	_	_		8.6	_	20.6 5.0	0.8 10.8	29 30	_		_	_	1.0 3.0	-	_	_	_	_	10.2 9.7	6.0*
_		_		4.8	,		15.6				0.6	31	2.0*		_		8.2			11.0				1.0*
59.8	30.0	l .		!!		35.0			12.8	130.4	17.6	Totali mens. N. gior. provesi	56.5	33.0	57.0	23.6	131.9 16	81.4 10	45.7 6	81.5	36.0 6	18.0	114.9	16.2
9	4	6	5	12	10	4	7	4	iorni :	piovos	2 i: 71	pievesi	8 Tota	4 le ann	6   uo: 69:	5.7 mm		10	0			iorni	piovosi	: 85
II Tot	ala ann	110: 6A	I & many					•																
Tot	ale ann	uo: 64	1.6 mm						3101111	provos						_								
Tot (P)	ale ann	uo: 64			AZZI EDIO e	E PIN	IÈ SO ADI			67 m s.		ошо	(P)			_		LLE DIO e	PIAZ BASS	ZZE (c	diga) IGE	(10	30 m s.	m.)
	ale ann	uo: 64		PL	AZZI DIO e	E PIN BASS	IÈ SO AD					Сіото		F		_		LLE DIO e	PIAZ BASS	ZZE (c SO AD	S	(10) O	30 m s.	D
(P)	F 1.4*	М	Bacin A —	PI. no: ME	G —	L L	A —	IGE S	(10	67 m s.	m.)	Опошо	(P)	F 22.0*	M	LAG( Bacir	O DE no: ME M			1				
(P)	F	М	Bacin	PI. no: ME	G G	BASS	O AD	S -	(10	67 m s.	m.)	Oliomo	(P) G	F	M	A Bacir A — 2.0	O DE no: ME M 2.0 12.0 5.0	G - 4.0	L 	_ 	S		N	3.0* 6.0*
(P)	F 1.4* 1.8*	М	Bacin A —	PI. no: ME M 3.2 12.5 11.4 15.3	G —	L L	A —	S	(10 O	67 m s.	m.)	ошоі Оіошо	(P) G	F 22.0*	M	LAG Bacir	O DE no: ME 2.0 12.0 5.0 6.0 4.0	G 	L.	1	S		N	3.0* 6.0*
(P)	1.4* 1.8*	М	Bacin A	PI. no: ME M 3.2 12.5 11.4	G — 0.7 —	L — —	A	IGE S	(10 O	67 m s.	m.)	ошоі  1 2 3 4 5 6 7	(P) G 1.0*	F 22.0* 2.0	M	A — 2.0 3.0	O DE no: ME M 2.0 12.0 5.0 6.0	G  4.0  14.0 1.0	L 	_ 	3.0 	o - - -	z	3.0* 6.0*
(P)	1.4* 1.8*	М	Bacin	PI. no: ME 3.2 12.5 11.4 - 15.3 4.5	0.7 	L	A	S	(10 O	67 m s.	m.)  D  5.0*	1 2 3 4 5 6 7 8	(P) G 1.0*	F 22.0* 2.0	M	A Bacir A 2.0 3.0 14.0	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0	G 		11.0 —	3.0   	o - - -	N	3.0° 6.0° —
(P)	1.4* 1.8*	M	Bacin	PI. no: ME 3.2 12.5 11.4 — 15.3 4.5 —	G — 0.7 — 1.3	L	A	S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9	(P) G 1.0*	F 22.0* 2.0	M	A — 2.0 3.0 14.0 — — —	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0	G 		11.0 	3.0 	0	N	3.0* 6.0* — — —
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(P)	1.4* 1.8*	M	Bacin	PI. no: ME 3.2 12.5 11.4 — 15.3 4.5 — — 10.4	0.7 	L	A	S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14	(P) G 1.0*	F 22.0* 2.0 - - - - -	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0 —	G 		11.0 	3.0 	O	N — — — — — — — — — — — 1.0 12.0 52.0 18.0	3.0* 6.0* — — — —
(P)	1.4° 1.8°	M	Bacin	PI. no: ME 3.2 12.5 11.4 - 15.3 4.5 - - 10.4	0.7 	BASS	A	S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(P) G 1.0*	F 22.0* 2.0 — — — — — — — —	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0 —	G		11.0 	3.0 	0	N — — — — — — — — — — 1.0 12.0 52.0 18.0 3.0	3.0* 6.0* — — — —
(P)	F   1.4°   1.8°   -   -   -   -   -   -   -   -   -   -	M	Bacin	PI. no: ME 3.2 12.5 11.4 - 15.3 4.5 - - 10.4	0.7 	L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(P) G 1.0*	F 22.0* 2.0 — — — — — — — —	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0 — — 30.0 —	G	L	11.0 	3.0 	O	N — — — — — — — — — — — — — — — — — — —	3.0* 6.0* —
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(P)	F   1.4°   1.8°   -   -   -   -   -   -   -   -   -   -	M	Bacin	PI. no: ME M 3.2 12.5 11.4 - 15.3 4.5 - - 10.4 - - - - 1.4 1.8	0.7 	L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(P) G 1.0* 1.0* 1.0* 11.0*	F 22.0* 2.0 	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0 — — 30.0 —	G	L	A 11.0	3.0 	O	N — — — — — — — — — — — — — — — — — — —	3.0* 6.0*
(P)	1.4° 1.8°	M	Bacin	PI. no: ME M 3.2 12.5 11.4 	0.7 	L	A	S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(P) G 1.0* 1.0* 3.0*	F 22.0* 2.0 	M	A	O DE no: ME 2.0 12.0 5.0 6.0 4.0 3.0 	G - 4.0 - 14.0 1.0 5.0 6.0 11.0 12.0 	L	A — — — — — — — — — — — — — — — — — — —	3.0 	O	N — — — — — — — — — — — — — — — — — — —	3.0* 6.0*
(P)	1.4° 1.8°	M	Bacin	PI. no: ME M 3.2 12.5 11.4 - 15.3 4.5 - - 10.4 - - - 1.4 1.8 25.4 0.8	0.7 1.3 	L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(P)  G  1.0* 1.0* 11.0* 11.0* 11.0* 3.0*	F  22.0* 2.0 18.0*	M	A 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE 10: ME 12.0 12.0 5.0 6.0 4.0 3.0 2.0 - 12.0 - 12.0 - 12.0	G - 4.0 - 14.0 1.0 5.0 6.0 4.0 - 12.0	L	A 11.0	3.0 	O	N	3.0* 6.0*
(P) G	1.4* 1.8*	M	Bacin	PI. no: ME M 3.2 12.5 11.4 - 15.3 4.5 - - 10.4 - - - 1.8 25.4 0.8	0.7 	BASS L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(P)  G  1.0* 1.0* 3.0* 11.0* 3.0* 5.0*	F  22.0* 2.0 18.0*	M	A 2.0 3.0 14.0 — — — — — — — — — — 4.0 3.0 —	O DE 10: ME 2.0 12.0 5.0 6.0 4.0 3.0 2.0 - 12.0 - 12.0 - 12.0 - 6.0 6.0 6.0	G - 4.0 - 14.0 1.0 5.0 6.0 4.0 - 12.0 32.0 8.0	L	A 11.0	S 3.0 4.0 9.0 3.0	1.00	N	3.0* 6.0*
(P) G	1.4* 1.8*	M	Bacin	PI. no: ME M 3.2 12.5 11.4 - 15.3 4.5 - - 10.4 - - - 1.4 1.8 25.4 0.8	0.7 1.3 	BASS L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(P)  G  1.0* 1.0* 3.0* 11.0* 11.0* 3.0* 11.0*	F  22.0* 2.0 18.0*	M	A — 2.0 3.0 14.0 — — — — — — — — — 4.0 3.0	O DE 10: ME 2.0 12.0 5.0 6.0 4.0 3.0 2.0 - 12.0	G - 4.0 - 14.0 1.0 5.0 6.0 4.0 - 12.0	L	A 11.0 	3.0 	1.0	N	3.0* 6.0*
(P) G	1.4* 1.8*	M	Bacin	PI. no: ME  M  3.2 12.5 11.4 - 15.3 4.5 10.4 1.4 1.8 25.4 0.8 - 10.4	G	BASS L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(P)  G  1.0* 1.0* 3.0* 11.0* 3.0* 5.0* 4.0*	F  22.0* 2.0 18.0*	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE 10: ME 2.0 12.0 5.0 6.0 4.0 3.0 2.0 - 12.0 - 12.0 - 12.0 - 12.0 - 12.0 - 12.0 - 12.0 - 12.0 - 12.0 - 13.0 - 13.0 - 13.0	14.0 1.0 5.0 6.0 11.0 4.0 —————————————————————————————————	L	A 11.0 - 1.0	3.0 	1.00	N	3.0* 6.0*
(P) G	1.4° 1.8°	M	Bacin A	PI. no: ME  M  3.2 12.5 11.4	DIO 6	BASS L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)  G  1.0*	F 22.0* 2.0 — — — — — — — — — — — — — — — — — — —	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE 10: ME 2.0 12.0 5.0 6.0 4.0 3.0 2.0 - 12.0	G - 4.0 - 14.0 1.0 5.0 6.0 11.0 - 12.0 32.0 8.0	L	A — — — — — — — — — — — — — — — — — — —	S 3.0 	1.00	N	3.0* 6.0*
(P) G	1.4° 1.8°	M	Bacin A	PI. no: ME  M  3.2 12.5 11.4  15.3 4.5 10.4 1.8 25.4 0.8 10.4 1.4 1.8 25.4 0.8 10.4 10.4 1.4 1.8 25.4 0.8 10.4 10.4 1.4 1.8 25.4 0.8 10.4 10.4 1.4 1.8 25.4 0.8 10.4 10.4 1.4 1.8 25.4 0.8 10.4	DIO 6	BASS L	A	IGE S	(10 O	67 m s.  N	m.)  D  5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(P)  G  1.0* 1.0* 1.0* 3.0* 11.0* 3.0* 5.0* 4.0* 3.0* 6.0* 5.0* 4.0* 3.0*	F 22.0* 2.0 — — — — — — — — — — — — — — — — — — —	M	A — 2.0 3.0 14.0 — — — — — — — — — — — — — — — — — — —	O DE 10: ME 2.0 12.0 5.0 6.0 4.0 3.0 2.0 - 12.0	14.0 1.0 5.0 6.0 11.0 4.0 —————————————————————————————————	L	A — — — — — — — — — — — — — — — — — — —	S 3.0 	1.00	N	3.0* 6.0*

Tabel	.и 1.	- 03	oci va	ZiOIII			пспе	giori	aner			_	_										Ann	0 197
(P)			Bac	ino: M		e BAS	SO AI	OIGE	(	212 m	s. m.)	Сіото	(Pr)			Baci	ino: M	OLO EDIO	GARI e BAS	A SO AD	IGE	(11	168 m s	. m.)
G	F	М	Α	М	G	L	·A	S	0	N	D	5	G	F	М	Α	М	G	L	Α	s	0	N	D
	9.5	10.0 1.7 26.4 45.0 18.3 11.7	5.3 20.0 	8.2 6.7 1.5 3.1 ———————————————————————————————————	1.9 	1.4 	14.4 	1.0	1.1 19.8 	0.3 3.0 23.0 73.1 15.0 4.1 0.3 0.5 0.2 — — 0.2 0.1 1.3 — — 3.3 28.4 3.9		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	11.5°	3.0*		0.4 20.4 	0.4 0.4 2.8 	12.0 10.0 8.8 2.6 12.8 4.4 4.4 - 7.4 12.2 - - - 25.6 12.6 5.0	3.8 	2.6 4.0 	1.6 	0.8 23.2		_
119.8 12 Tota (Pr)	92.6 4 le ann	7	5 2.9 mm	15	147.5 12 CCHI	55.6 5 ERI (6	70.7 7 diga) SO AD		2 Giorni	156.8 9 piovos 60 m s		Ciorno Piavasi	96.9 8 Tota (P)	56.0 4 ale ann	112.6 8? uo: 10:	2 53.8 mi	15 n	122.6 13 ZA (T	90.8 9 errag	110.2 10 nolo)	)	l Giorni	179.0 8 piovosi 82 m s.	
G	F	М	Α	М	G	L	A	S	О	N	D	Ğ	G	F	М	Α	М	G	L	A	S	0	N	D
2.5* 6.0* 3.0* 3.2* 7.8* 15.4* 48.0* 0.6* 0.8* 5.6* 1.2* 0.6*	49.2* 1.6*			8.6 1.0 0.6 39.0 1.0 4.6 — — 26.6 1.0 0.8 0.4 4.4 — — — 50.2 — 6.8 1.8 3.2 10.8 32.6 18.6 1.4 — 3.4	3.4 5.4 4.4 0.2 	9.8 9.8 	2.4 		0.66		0.8 15.8 0.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	11.5*	41.5   4.0 58.0*	7.8 	15.5	11.0 2.5 20.0 	5.3 4.2 — 12.3 14.9 4.4 5.0 16.5 9.0 — — — — — — — — — — — — — — — — — — —	26.8 22.3 29.0 4.5		11.0	18.6	16.3 84.5 24.8 10.5 — — — — 3.0* — — 8.3 21.0 6.8	15.2
102.5 1	04.0	85.8	- 1	- 1	71.6 16	109.4	89.6 9	14.2	19.2	307.4 12	46.3	Totali mens. N. gior piovosi	93.0	103.5	101.7	25.0	- 1	125.9	108.7	14.2	17.0	18.6	175.2	35.8

Tabella I. — Osservazioni pluviometriche giornaliere

1 abeil			CI Ta		FOCI			BIOTH	ancic				_				_		D. E.				11/1/10	0 19/1
(P)			Baci		EDIO			IGE	. (7	00 <i>m</i> s	. m.)	Giorno	(Pr)			Bacin	R no: Mi	OVE	RETO BASS	O SO AD	IGE	(2	11 <i>m</i> s.	m.)
G	F	М	Α	М	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	L	Α	S	О	N	D
3.0*	7.0*	7.2 13.4 10.2 11.3 3.1	5.2 3.0 4.2	4.3 	3.1 2.0 3.0 15.4 8.2 3.1 7.3 13.4 4.0 5.2 3.1 — 14.3 4.0 — 7.2 — — — — — — — — — — — — — — — — — — —	7.3 3.2 17.3 7.2 	4.2 	7.3 2.0 	15.3	7.2 17.3 8.2 7.4 5.2 ———————————————————————————————————	13.3 3.0 ————————————————————————————————	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		24.2 1.0 — — — — 9.1 37.9	12.2 2.5 19.0 42.8 16.2 12.0 0.3 0.2	0.3 14.1 11.3	4.2 4.0 0.4 3.8 0.2 — 0.2 — 0.2 — 0.2 — 0.2 — 12.8 — 12.8 18.0 7.4 — 0.4 1.0	0.2 0.4 - 10.0 4.4 2.6 3.2 14.8 2.6 3.0 0.8 - 7.6 - 0.4 8.0 - - 19.4 14.2 1.2 - - - - - - - - - - - - -		8.8 	5.8 			0.2 8.4 
63.7 9 Tota	7.0 1 le ann	45.2 5 uo: 593	3 3.3 mm	15	117.9 17 RON	39.2 5	50.5 10		15.3 1 Giorni	74.8 9 piovosi		Totali mens. M grar provosa	88.5 11 Tota	4 ile ann	105.2 6 uo: 889			92.8 12 LOP	87.0 5	84.8 11		2 Diorni	138.4 9 piovosi 30 m s.	
G	F	М	A	M :o	G	L BASS	A	S	0	N N	D	Giorno	G	F	М	A	M M	G	L	A A	S	0	N N	D D
5.0*	» » » » » » » »	6.5* 		7.5 5.6 —————————————————————————————————	1.3 1.5 2.0 3.2	2.0 — — — — — — — — — — — — — — — — — — —	11.3 - - 11.3 - - 4.0 - 15.3 13.2 - - 28.0 - - 33.3 - 3.6 3.0 - - 6.4	2.5 	2.3 22.0 —			30	0.7 	4.4 			3.8 5.4	0.2 3.6 	0.8		0.8 	0.2 		5.6 
[90.0] 10?	4?	95.8 4 uo: 113	70.2 6 34.4 m	171.6 14	155.7	88.4 9	6.4 120.4 10	46.4	24.3 2 Giorni	158.4 12 piovos	5	Totali mens. N. gier. piovosi	1	3	116.6 6 uo: 87	6	1.0 129.6 13	140.8	85.8 9	95.2 10	3	1	134.6 11 piovosi	5.0 23.7 4 i: 80

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(n)			n		ENT						٠,	2	(D)			D			CH					
(P)	-			_		· ·	SO AD			70 m s		Giorno	(P)						BASS	_			09 m s.	_
G	F	М	A	·M	G	L	Α	S	0	N	D		G	F	М	Α	М	G	L	A	S	0	N	D
1.0*	19.0 3.0	_	_	7.0 6.0	1.5	_	_	9.5	_	_	1.5 12.0	1 2	5.2*	9.6	_	_	8.7 4.2	5.4	=	_	5.0	_	_	2.7
_	-		1.5	—	-	_	=	=	_	=	1.5	3	_	_	_	4.3	14.8	-	=	=	=	=	=	-
	_	_	19.0 14.0	10.0 2.5	_	_	4.0	=	=	=	_	5	_	_	_	31.4	9.6 3.7	4.3	_	2.7	_		_	_
_	_	_	-	1.5	14.0	3.0	_	_	=	-	_	6	-	-	-	_	-	15.7	5.3	-	_	-	-	_
	_	_	_	_	4.0 0.5	_	_	=	_	0.5 11.5	_	7 8		_	2.8*	_	_	16.5 3.2	=	=	=		1.8	_
	_	_	_	_	13.0	_	9.0	_	_	21.0	_	9	_	_	_	_	=	12.7	=	3.2	=	=	27.7	
	_	_	_	24.0	19.0 3.0	=	_	3.5	=	68.0 25.0	_	10			=	_	40.6	20.2	_	_	_		45.8 37.3	_
_	_	_	_		4.0	l —	_	-	_	4.0	_	12	_	_	_	_	-	7.8	-	_		-	17.5	_
	_		_	_	1.5	0.5 5.0	25.0	_	1.0	1.0		13		_	_	_	_	7.6	_	22.5	_	0.5	22.8	
-	2.0*		_	1.0	_			5.0	26.5	_	_	15	-	_		-	3.8		-	_	_	22.8	-	-
1 -	30.0*	7.0* 6.0	_	_	7.0	_	2.0	=	_	_		16	=	2.5 <b>50.2</b> *	16.4	_	_	22.2	_	_	10.0	=		
J		_	· —	_	_	44.0	_	-	_	_	-	18				_	_	_	34.8	_	_	-	_	_
1.5° 6.0°		23.0 38.0	_		10.0	24.0 16.0	_	=	_		_	19 20	4.6 16.7	_	10.8 49.2	_	_	_	28.0 <b>52.2</b>		_		=	_
11.0*	_	27.0	_	17.5	_	7.5		-	-	l	-	21	2.4		20.5	-	20.2	_	_	_		-	-	_
27.0° 2.0	_	6.5	_	6.0	_	_	28.0	=	_	2.1*	_	22 23	18.3 20.6	_	21.3 3.4	_	3.6	_	3.4	10.6	_		10.7*	_
2.0		1.5	9.0	3.0		_	_	-		-	-	24	-	_	2.4	7.8	5.2	-	_	_	_	-	-	-
7.0* 8.0*	_	1.0	7.0	1.0	35.0 19.0	_	5.5	0.5	_	=	_	25 26		_	_	2.5	2.8 3.2	<b>42.5</b> 8.6	_	4.8	5.0			_
3.0*		_	_	28.0	_	-	14.0	-	-	-	-	27	22.3	_	_	_	10.4	20.2	_	28.6	-	-	-	
4.0*	_	_	7.0	10.0 7.0	_	27.0	3.5	15.0	_	16.0	5.2*	28 29			_	3.6	16.7 4.0	_	6.8	_	3.8		18.6	3.8
5.0		_	2.0	0.5	-	-	4.0	-	-	4.0	6.0	30 31	10.3 22.2		_	2.3	3.8	_	_	3.6	-	-	_	11.3
-				1.0		_					4.0	Tetan							_			_		10.2
77.5	54.0	110.0		l	I	127.0	95.0	33.5		154.9	30.2	mens. N. ger	122.6		126.8	51.9	l		130.5	76.0	23.8	23.3	182.2	28.0
12	4	8	7	16	13	7	9	4	2	10	6	piovosi	9	3	8	6	16	14	6	7	4	1	8	4
Tota	le ann	uo: 102	29.6 mr	91				•	iorni i	piovosi	i: 98		Tota	le ann	uo: 117	71.9 mr	n				(	Giorni i	piovosi	: 86
				<u>"</u>																				
-					Δ Ι	Α											D D A	D /	A S T	TI A				
(Pr)					A I		SO AD			-		orno							A S T				-	
	F	м	Baci	no: MI	EDIO	BASS		IGE	(1	90 m s	. m.)	Giorno	(Pr)			Baci	no: Mi	EDIO	e BASS	SO AD	IGE	(10	45 m s.	m.)
(Pr)	F 11.2	М		no: MI	G G		SO AD	IGE S	(l O	90 m s		Giorno		F	М		no: MI	G G	e BASS	A A	ige s		45 m s.	m.)
G	F 11.2		Bacin A — 0.6	mo: MI M 40.4 1.6	EDIO	BASS L	A	IGE	(1	90 m s	m.)	1 2	(Pr)			Bacii A	M 6.2 4.2	G 1.0 2.4	e BASS	SO AD	IGE	(10	45 m s.	m.) D 0.6*
G —		_	A	M 40.4 1.6 6.2	G 6.5	BASS L	A	S 8.2	(1 O —	90 m s	. m.)	1	(Pr)	F 34.4*	M —	A	M 6.2 4.2 3.8	1.0 2.4 0.6	L 1.6	A —	S 8.4	(10	45 m s.	m.) D
G —	11.2	_	Bacin A — 0.6	mo: MI M 40.4 1.6	6.5 1.4 — — 1.8	L	A	S 8.2	(1 O - -	90 m s	m.) D	1 2 3 4 5	(Pr) G	F 34.4* 0.2*	M	Bacii A	M 6.2 4.2 3.8 18.6 0.8	1.0 2.4 0.6 —	1.6 - 0.4	A —	S 8.4	(10 O	45 m s.	m.) D 0.6*
G —	11.2 — —	=	A	M 40.4 1.6 6.2	6.5 1.4 — 1.8 22.3	L L	A	8.2 —	(1 O - -	90 m s	m.) D	1 2 3 4	(Pr) G	F 34.4* 0.2*	M	A	6.2 4.2 3.8 18.6	1.0 2.4 0.6 — 1.6 4.6	L 1.6 — 0.4	A — 10.8	S 8.4	(10 O	45 m s.	m.) D 0.6*
G —	11.2 — — —	_ _ _ _	Bacin A	M 40.4 1.6 6.2 — 2.2	6.5 1.4  1.8 22.3 5.0	BASS	5.7 —	8.2 — —	(l 0 - - - -	90 m s	m.) D	1 2 3 4 5 . 6	(Pr) G	F 34.4* 0.2* —	M	Baci A 1.6 2.8 44.2	6.2 4.2 3.8 18.6 0.8 6.0	1.0 2.4 0.6 — 1.6 4.6 7.8	L 1.6 — 0.4 — 5.2 —	A - 10.8	8.4 	(10 O	45 m s. N	m.) D 0.6* 15.4*
G —	11.2 — — —	_ _ _ _	Bacin A	M 40.4 1.6 6.2 — 2.2	6.5 1.4  1.8 22.3 5.0	BASS  L  1.7,	5.7 —	8.2 	(1 O	90 m s N — — — 5.2 17.3	m.) D	1 2 3 4 5 6 7 8	(Pr) G	F 34.4* 0.2* —	M	Baci A 1.6 2.8 44.2	6.2 4.2 3.8 18.6 0.8 6.0	1.0 2.4 0.6 - 1.6 4.6 7.8 - 2.8	L 1.6 — 0.4 — 5.2 —	A — — 10.8 — —	8.4   	(10 O	45 m s. N	m.) D 0.6* 15.4*
G —	11.2 — — —		Bacin A 0.6 20.0 25.8	M 40.4 1.6 6.2 — 2.2 — — 32.4	6.5 1.4 	BASS L	5.7 	8.2 - - - - - 5.0	(1 O	90 m s N — — — 5.2 17.3 36.5 18.2	m.) D	1 2 3 4 5 6 7 8 9	(Pr) G	F 34.4* 0.2* - - - - - -	M	Bacin A	6.2 4.2 3.8 18.6 0.8 6.0 — 0.2	1.0 2.4 0.6 - 1.6 4.6 7.8 - 2.8 26.6 8.8	1.6 	10.8 	8.4    4.8	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G —	11.2 — — —		Bacin A 0.6 20.0 25.8	M 40.4 1.6 6.2 — 2.2	6.5 1.4 	BASS	5.7 	8.2 - - - - - - 5.0	(1 O	90 m s N — — — 5.2 17.3 36.5	m.) D 9.6	1 2 3 4 5 6 7 8 9	(Pr) G	F 34.4* 0.2* - - - - -	M	Bacin A	M 6.2 4.2 3.8 18.6 0.8 6.0 — 0.2 — 28.2	1.0 2.4 0.6 — 1.6 4.6 7.8 — 2.8 26.6 8.8 9.0	1.6 	10.8 	8.4    4.8	(10 O	45 m s. N	m.) D 0.6* 15.4*
G	11.2 		Bacin A 0.6 20.0 25.8	M 40.4 1.6 6.2 — 2.2 — — 32.4 —	6.5 1.4 	L	5.7 	8.2 - - - - 5.0	(1 O	90 m s N 	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13	(Pr) G	F 34.4* 0.2*	M	Bacin A	0.2 4.2 3.8 18.6 0.8 6.0 	1.0 2.4 0.6 - 1.6 4.6 7.8 - 2.8 26.6 8.8	1.6 	10.8 	8.4 	(10 O	45 m s. N 	m.)  D  0.6* 15.4*
G	11.2 — — —		Bacin A	M 40.4 1.6 6.2 — 2.2 — — — 32.4	6.5 1.4 	BASS 1.7,	5.7 	8.2 	(I O - - - - - - - - - - - - - - - - - -	90 m s N 	m.) D 9.6	1 2 3 4 5 6 7 8 9 10 11 12	(Pr) G	F 34.4* 0.2*	M	Bacin A — 1.66 2.8 44.2 — — — — — — — — — — — — — — — — — — —	0.2 4.2 3.8 18.6 0.8 6.0 - 0.2 - 28.2 - 1.4	1.0 2.4 0.6 — 1.6 4.6 7.8 — 2.8 26.6 8.8 9.0	1.6 	10.8 	8.4    4.8  0.2	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G	11.2	- - - - - - 11.9	Bacin A 0.6 20.0 25.8	no: MI  40.4 1.6 6.2 - 2.2 - 32.4	6.5 1.4 	L	5.7 	8.2 	(1 O 	90 m s N 	m.) D 9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(Pr) G	F 34.4* 0.2*	M	Bacin A	0.2 4.2 3.8 18.6 0.8 6.0 — 0.2 — 28.2 — 1.4 — 4.8 — —	1.0 2.4 0.6  1.6 4.6 7.8  2.8 26.6 8.8 9.0 5.8  8.8 9.0	1.6 	10.8 	8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G	11.2 — — — — — — — — — — 15.0		Bacin A  0.6 20.0 25.8	no: MI  40.4 1.6 6.2 - 2.2 32.4	6.5 1.4 	BASS L	5.7 	8.2    5.0  1.2	(1 O	90 m s N — — 5.2 17.3 36.5 18.2 7.5 —	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(Pr) G	F 34.4* 0.2*	M	Bacin A	0.2 	1.0 2.4 0.6 - 1.6 4.6 7.8 - 2.8 26.6 8.8 9.0 5.8 - - 8.8 9.0	1.6 	10.8 	8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G	11.2 — — — — — — — — — — — — — — — — — — —	- - - - - - - 11.9	Bacis A	no: MI  40.4 1.6 6.2 - 2.2 - 32.4	6.5 1.4 	L	5.7 	8.2 	(1 O 	90 m s N 	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(Pr)  G	F 34.4* 0.2* 10.4* 1.8* 9.2*	M	Bacii A  1.6 2.8 44.2 10.8 3.8	0.2 4.2 3.8 18.6 0.8 6.0 — 0.2 — 1.4 4.8 — 0.2 —	1.0 2.4 0.6  1.6 4.6 7.8  2.8 26.6 8.8 9.0 5.8  8.8 9.0 5.8  33.2	1.6 	10.8 	8.4    4.8  0.2  2.4  0.2	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G	11.2 		Bacis A  0.6 20.0 25.8	13.1 6.7	EDIO 6 6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0	BASS L	5.7 	8.2 	(1 O 	90 m s N 	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(Pr) G	F  34.4* 0.2* 10.4* 1.8* 9.2* 2.4*	M	Bacii A  1.6 2.8 44.2 10.8 3.8	0.2 4.2 3.8 18.6 0.8 6.0 — 0.2 — 1.4 4.8 — 0.2 —	1.0 2.4 0.6  1.6 4.6 7.8  2.8 26.6 8.8 9.0 5.8  8.8 9.0 5.8  33.2	1.6 	10.8 	8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G 	11.2 		Bacis A	13.1 6.7 5.7	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0	BASS L	5.7 	S 8.2	(1 O	90 m s N 	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(Pr) G	F 34.4* 0.2* 10.4* 1.8* 9.2*	M	Bacii A  1.6 2.8 44.2 10.8 3.8	0.2 4.2 3.8 18.6 0.8 6.0 — 0.2 — 28.2 — 4.8 — 0.2 15.4 — 6.6	1.0 2.4 0.6  1.6 4.6 7.8  2.8 26.6 8.8 9.0 5.8  8.8 9.0 5.8  33.2	1.6 	10.8 	8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G — — — — — — — — — — — — — — — — — — —	11.2 		Bacis A  0.6 20.0 25.8	13.1 6.7 5.7 0.7 1.3	6.5 1.4 	BASS L	5.7 	8.2 	(1 O	90 m s N 	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(Pr) G	F  34.4* 0.2* 10.4* 1.8* 9.2* 2.4*	M	Bacii A  1.6 2.8 44.2 10.8 3.8	0.2 4.2 3.8 18.6 0.8 6.0 — 0.2 — 1.4 — 4.8 — 0.2 — 0.2 15.4 —	1.0 2.4 0.6 -1.6 4.6 7.8 26.6 8.8 9.0 5.8  8.8 3.4  33.2 	1.6 	10.8 	8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G — — — — — — — — — — — — — — — — — — —	11.2 	11.9 - - - - - - - - - - - - - - - - - - -	Bacis A	13.1 6.7 5.7 0.7 1.3 1.8	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0 9.2	BASS L	5.7 	8.2 	(1 O	90 m s N 	m.) D 9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(Pr) G	F 34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8*	M	Bacii A	0.2	1.0 2.4 0.6 - 1.6 4.6 7.8 2.8 26.6 8.8 9.0 5.8 - - 33.2 - 0.2 - 28.8	1.6 	10.8 	8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4*
G — — — — — — — — — — — — — — — — — — —	11.2 	11.9 	Bacis A	13.1 6.7 5.7 0.7 1.3	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0 9.2 17.8	BASS L	5.7 	S 8.2 5.0	(1 O	90 m s  N	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(Pr)  G	F 34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8*	M	Bacii A	0.2	1.0 2.4 0.6 	1.6 	10.8	1GE S 8.4 	(10 O	45 m s.  N	m.) D 0.6* 15.4*
G — — — — — — — — — — — — — — — — — — —	11.2 	11.9 - - - - - - - - - - - - - - - - - - -	Bacis A	13.1 6.7 5.7 0.7 1.3 1.8 14.6	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0 9.2 17.8	BASS L	5.7 	8.2 	(1 O	90 m s N 	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(Pr)  G	F 34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8*	M	Bacii A	0.2	1.0 2.4 0.6 -1.6 4.6 7.8 26.6 8.8 9.0 5.8  8.8 3.4  0.2   28.8 3.4   18.0   18.0	1.6 	10.8	1GE S 8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4* 0.6*
G — — — — — — — — — — — — — — — — — — —	11.2 	11.9 - - - - - - - - - - - - - - - - - - -	Bacis A	13.1 6.7 5.7 0.7 1.3 1.8 14.6	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0 9.2 17.8	BASS L	5.7 	S 8.2 5.0	(1 O	90 m s  N	m.)  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(Pr)  G	F 34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8*	M	Bacii A	0.2	1.0 2.4 0.6 - 1.6 4.6 7.8 2.8 26.6 8.8 9.0 5.8 - - 33.2 - 0.2 - 28.8	1.6 	10.8	1GE S 8.4 	(10 O	45 m s.  N	m.) D 0.6* 15.4*
G — — — — — — — — — — — — — — — — — — —	11.2 — — — — — — — — — — — — — — — — — — —	11.9 - - - - - - - - - - - - - - - - - - -	Bacis A	13.1 6.7 5.7 0.7 1.3 1.8 14.6 2.7 —	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0 9.2 17.8 11.2 9.2	BASS L	A 5.7	8.2 	(1 O	90 m s N 	m.)  D  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G	F 34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8*	M	Bacii A	0.2	1.0 2.4 0.6 	1.6 — 0.4 — 5.2 — 0.2 — — 53.8 24.8 31.2 1.4 — — 0.2 — 0.2 6.6 — — — — — — — — — — — — — — — — — —	10.8 1.8 15.9 14.1 6.0 16.8 0.8 - 0.2 6.4	1GE S 8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4* 0.6*
G — — — — — — — — — — — — — — — — — — —	11.2 	11.9 - - - - - - - - - - - - - - - - - - -	Bacis A	13.1 6.7 5.7 0.7 1.3 1.8 14.6 2.7 —	6.5 1.4 	BASS L	A 5.7 5.7 5.2 3.7 128.6	S 8.2 5.0 1.0 - 5.0 - 18.0 - 38.4	(1 O	90 m s N 	m.)  D  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Totals mess.	(Pr)  G	F 34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8*	M	Bacii A	M 6.2 4.2 3.8 18.6 0.8 6.0 - 0.2 - 1.4 - 4.8 - 0.2 - 15.4 - 6.6 4.8 - 7.6 2.0 32.6 9.4 19.0 - 172.0	1.0 2.4 0.6 	1.6 — 0.4 — 5.2 — 0.2 — — 53.8 24.8 31.2 1.4 — — 0.2 — 0.2 — 6.6 — — 125.8	10.8 1.8 15.9 14.1 6.0 16.8 0.8 - 0.2 6.4	1GE S 8.4 	(10 O	45 m s.  N	m.)  D  0.6* 15.4* 0.6* 14.5* 4.3*
G	11.2 — — — — — — — — — — — — — — — — — — —	11.9 - - - - - - - - - - - - - - - - - - -	Bacii A	13.1 6.7 5.7 0.7 1.3 1.8 14.6 2.7 — — — — — — — — — — — — — — — — — — —	EDIO 6  6.5 1.4 1.8 22.3 5.0 10.9 16.7 6.4 4.4 5.0 6.5 3.6 13.0 9.2 17.8 11.2 9.2	BASS L	A 5.7	S 8.2 5.0 1.0 - 5.0 - 18.0 - 38.4 6	(1 O	90 m s N 	m.)  D  9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)  G	F  34.4* 0.2* 10.4* 1.8* 9.2* 2.4* 0.8* 59.2 5	M	Bacin A	M 6.2 4.2 3.8 18.6 0.8 6.0 - 0.2 - 28.2 - 1.4 - 4.8 - 0.2 15.4 - 6.6 4.8 - 7.6 2.0 32.6 9.4 19.0 - 172.0	1.0 2.4 0.6 	1.6 — 0.4 — 5.2 — 0.2 — — 53.8 24.8 31.2 1.4 — — 0.2 — 0.2 6.6 — — — — — — — — — — — — — — — — — —	10.8 15.9 14.1 6.0 16.8 0.8 - 0.2 6.4 72.8	S 8.4	(10 O	45 m s.  N	m.)  D  0.6* 15.4* 0.6* 14.5* 4.3*

									incre			-												
		;			OI MO					20.		011	(D)					NO V					40	
(P)					EDIO				<del></del>	30 m s.	<u> </u>	Giorno	(P)	-				DIO e		_		<del>``</del>	48 m s.	
G	F	М	Α	M	G	L	Α	S	О	N	D		G	F	М	Α	М	G	L	Α	S	0	N	D
3.0*	10.0			9.3	_	_		_		=1	7.2	2	_	_	_	_	5.3 4.2	5.4 3.2	_		_	=		5.4 4.8
-	-	-		18.4		-	_	-	-1	-	-	3	-		-	_		_	_	~	_	-{	-	-
	_	2.0*	15.2 20.3	8.2	_	_	9.2	_	=	=1		5		_	_	9.3	_	_		_	_		_	-
	_ [	1.0*	_	_	34.0	_			_	=	_	6	_	_	0.2	_	_	2.6	_	_	_	_	_	_
-	-	-	~=	-		_	_	_	-		-	8	_	-	_	_	_	_	-	-	-	-	12.5	-
	_		_	_	17.3 8.1	_	5.6	6.3		9.2	_	10	_	_	_	_	7.2	5.2	_	_	5.2	=	17.3	_
-	-	-	-	14.5	15.0 12.4	_	-	-	-	31.0 8.1	-	11	_	_	-	_	18.8 6.6	_	_	_	_	_	15.5 13.2	_
_	_	=	_	_	12.4	_	8.0	_	_	-	=	. 13	_	_	=	_	-	4.1	_	=	_	_	-	
2.0*	_	_		_	_	_	_	_	28.4	12.4	=1	14 15		5.4	6.2	_	_	. 4.2	_	2.6	6.4	25.5	_	
7.0	5.0	3.2*	_	_	10.2	_	_	5.0	_	-	-	16	-	6.2	9.3		_	_		-	-	-	-	-1
	15.2*	_	_	_		7.3		_	_	_	_	17 18	18.1	_	7.5		_	_	13.4	_ '		=		_
18.3 34.6	=	15.4 28.6	_		9.4	22.0 40.1	_	_	_		-	19 20	13.4 17.6	_	12.5	_	_	6.3	24.5 22.1	_	_	-	1.4	_
17.0	-	9.0	_	24.0	_	-		_	_	-1	-	21	18.5	_	k —	_	_	-		_	_	_	-	-
9.4 6.2	=	11.3 7.0	_	12.2	=	_	32.0	_	_	2.0* 4.0*	_	22 23	24.2 10.0	_	10.4	7.5	_	_	_	_	3.2	=	0.3*	_
3.0*	-	-	7.0 8.2	8.0	28.3	_	_	_	-	-	- 1	24 25	18.6	-	16.7	9.3	5.2 7.1	9.6	_	6.8	_	-	_	-
12.4	=	_	- 0.2	-	46.2	_	_	_	_	=	_	26	=	_	8.2	_	4.3	9.0	=	-	_	_	_	_
10.1	_	_	_	45.3 15.1	_	_	30.0	_	_	_ [	_	27 28	_		_		4.8	_	_	7.4	_	_	11.6	_
		_		-	-	_	-	25.0	-	22.4	6.4	29	-		-	6.2	7.0	-	-	_	_	-	11.7 11.5	7.8 13.6
7.0 18.6		_	-	7.4	_	_	5.2	_	_	13.2	9.2 7.1	30 31	17.6		_	5.4	4.7	-	_		_	=	11.5	- 13.6
148.6	30.2	77.5	50.7	162.4	180.9	69.4	90.0	36 3	28.4	128 7	29.9	Totali mens.	138.0	11.6	82.3	37.7	75.2	40.6	60.0	16.8	14.8	25.5	95.0	31.6
13	3	8	4	10	9	3	6	3	1	9	4	N gior provosa	8	2	8	5	11	8	3	3	3	1	8	4
II '	le ann	uo: 10	33.0 mi		,				- Giorni	piovos	i- 73		Tota	le ann	uo: 629	9.1 mm						Jiorni 1	piovosi	: 64
				**				•	3101111	provos														
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(B)					D O I							, un					no: MI	AF		SO AD	IGE			
(P)	c		Baci	no: M	EDIO		SO AD	IGE	(1	15 <i>m</i> s	. m.)	Giorno	(P)			Bacii		EDIO (		_		(18	88 m. s.	m.)
G	F	М	Baci	no: M	G	L BASS	A A	IGE S		15 m s	. m.)	- Giorno	(P)	F	М	Bacir	М	G G	L BASS	A	S		38 <i>m.</i> s.	m.) D
<u> </u>	F 14.2		Baci	no: M	EDIO		A —	IGE	(1	15 <i>m</i> s	. m.)	1 2	(P)			Bacir A —		EDIO (		A		(18	88 m. s.	m.)
G —	14.2	М —	Baci A 	no: M	G —	L L	A —	S 0.6	(1 O	15 m s	m.) D	1	(P) G	F	М —	Bacii A - 3.0	м _ _	G 31.0	L L	A	S 0.6	(18	38 <i>m.</i> s.	m.) D
G —	14.2	M	Baci A 	no: Mi	G —	L L	A	0.6	(1 O	15 m s	m.) D	1 2 3 4 5	(P) G	F	м 	Bacir A —	M - - 25.0	31.0 - - 6.5	L L —	A — 16.0	S 0.6 	(18	38 m. s.	m.) D
G  	14.2	M	Baci A 	no: Mi	G -	L L	A	0.6	(1 O	15 m s	m.) D	1 2 3 4 5 6	(P) G	F 11.0	M	Bacin A 3.0 3.0	M - - 25.0	31.0 - - 6.5 29.0	L - -	A — 16.0	S 0.6 	(18	38 m. s.	m.) D
G  	14.2	M	Baci A 16.0 44.0	no: Mi	G	L L L L L L L L L L L L L L L L L L L	A — 10.0 — — — — — —	0.6 	(1 O	15 m s	. m.) D 1.0 20.8	1 2 3 4 5 6	(P) G	F 11.0	M	Bacir A	M  25.0 	31.0 - - 6.5 29.0 - 6.0	L 16.5	16.0	S 0.6  	(18 O	88 m. s. N	m.)  7.0 4.5 — — —
G	14.2	M	Baci A	no: Mi	G	L L L L L L L L L L L L L L L L L L L	A	0.6 	(1 O	15 m s N — — — 5.0 16.0 30.2	1.0 20.8 — — — —	1 2 3 4 5 6 7 8 9	(P) G	F 11.0	M	Bacin A	M 25.0	31.0 - - - 6.5 29.0 - 6.0 4.0 1.0	BASS	16.0	S 0.6 — — — — — — — — — — — — — — — — — — —	(18 O	88 m. s. N — — 4.5 17.5 23.0	m.) D 7.0 4.5 — — — — —
G	14.2	M	Baci A	no: M	G	L L L L L L L L L L L L L L L L L L L	10.0	0.6	(1 O	15 m s N — — — 5.0 16.0	1.0 20.8 —	1 2 3 4 5 6 7 8 9	(P) G	F 11.0	M	Bacin A 3.0 3.0 24.0	M 25.0	31.0 - - 6.5 29.0 - 6.0 4.0	BASS	16.0 	S 0.6	(18 O	88 m. s. N	m.) D 7.0 4.5 — — — —
G	14.2	M	Baci A	no: Mi	G	L BASS	10.0 	0.6    0.6	(1 O	15 m s N — — — 5.0 16.0 30.2 7.0	1.0 20.8 — — — —	1 2 3 4 5 6 7 8 9	(P) G	F 11.0	M 	Bacin A 3.0 3.0 24.0 — — — — — —	M 25.0	31.0 - 31.0 - 6.5 29.0 - 6.0 4.0 1.0 6.0	BASS	16.0	S 0.6 — — — — — — — — — — — — — — — — — — —	(18 O	88 m. s. N — — 4.5 17.5 23.0 5.0	m.) D 7.0 4.5 — — — — — —
G	14.2	M	Baci A 16.0 44.0	no: Mi	G	BASS	A — 10.0 — — — 8.0 — — — — — — — — — — — — — — — — — — —	0.6 	(1 O	15 m s  N  5.0 16.0 30.2 7.0 5.0	1.0 20.8 - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(P) G	F 11.0 	0.5*	Bacir A 3.0 3.0 24.0	M 25.0	6.5 29.0 4.0 1.0 6.5 	16.5	16.0	S 0.6	(18 O	88 m. s. N — — 4.5 17.5 23.0 5.0	m.) D 7.0 4.5 — — — — — —
G	14.2	M	Baci A 16.0 44.0	no: Mi	G	BASS L	A — 10.0 — — — 8.0 — — — — — — — — — — — — — — — — — — —	0.6 	(1 O	15 m s  N	1.0 20.8 - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(P) G	F 11.0	M	Bacir A 3.0 3.0 24.0	M 25.0	6.5 29.0 	16.5	16.0	S 0.6	(18 O	88 m. s. N — — 4.5 17.5 23.0 6.0	m.) D 7.0 4.5
G	14.2	M	Baci A 16.0 44.0	no: Mi	G	BASS L	A - 10.0 8.0	0.6 	(1 O	15 m s  N  5.0 16.0 30.2 7.0 5.0	1.0 20.8 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(P) G	F 11.0 	0.5*	Bacin A 3.0 3.0 24.0	M 25.0	6.5 29.0 4.0 1.0 6.5 	BASS	16.0	S 0.6	(18 O	88 m. s. N — — 4.5 17.5 23.0 6.0	m.) D 7.0 4.5
G	14.2	M	Baci A 16.0 44.0	no: Mi	G	BASS L	A - 10.0	0.6 	(1 O	15 m s  N	1.0 20.8 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(P) G	F 11.0 - - - - - - - - - - - - - - - - - - -	M	Bacin A 3.0 3.0 24.0	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	16.5	16.0	S 0.6	(18 O	88 m. s. N ———————————————————————————————————	m.) D 7.0 4.5
G	14.2	M	Baci A 16.0 44.0	no: Mi	G	BASS L	A 10.0	0.6 	(1 O	15 m s  N  5.0 16.0 30.2 7.0 5.0 3.0 3.0	1.0 20.8 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(P) G	F 11.0 	M	Bacin A 3.0 3.0 24.0	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0	S 0.6	(18 O	88 m. s. N 	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A	no: Mi	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 	0.6 	(1 O	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(P) G	F 11.0	M	Bacin A 3.0 3.0 24.0	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0	S 0.6	(18 O	88 m. s.  N	m.) D 7.0 4.5
G	14.2 	M	Baci A 16.0 44.0	no: Mi	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 	0.6 	(1 O	15 m s  N  5.0 16.0 30.2 7.0 5.0 3.0 1.5	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(P) G	F 11.0	M	Bacin A 3.0 3.0 24.0	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0	S 0.6	(18 O	88 m. s.  N  4.5 17.5 23.0 5.0 6.0 — — — — — — — — — — — — — — — — — — —	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A 16.0 44.0	no: Mi	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 	0.6 	(1 O	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(P) G	F 11.0	M	Bacin A  3.0 3.0 24.0 2.0 18.5	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0	S 0.6	(18 O	88 m. s.  N	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A 16.0 44.0	no: Mi  M  30.0	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 AD	0.6 	(1 O	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(P) G	F 11.0	M	Bacin A	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0	S 0.6	(18 O	88 m. s.  N  4.5 17.5 23.0 6.0 5.0 2.0 17.0	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A 16.0 44.0	no: Mi  M  30.0	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 AD	0.6	(1 O	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(P) G	F 11.0	M	Bacin A	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0 -	S 0.6	(18 O	88 m. s.  N  4.5 17.5 23.0 6.0 5.0 2.0	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A	no: Mi  M  30.0  30.0	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 AD	0.6	(1 O	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F 11.0	M	Bacin A	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0 — 16.0 — 24.0 — 8.0 5.0 — 6.5	S 0.6	(18 O	88 m. s.  N  4.5 17.5 23.0 5.0 6.0  — — — — — — — — — — — — — — — — — —	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A	no: Mi  M  30.0  30.0	G G G G G G G G G G G G G G G G G G G	BASS L	8.0	0.6 	0 	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)  G	F 11.0	M	Bacin A	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0 - 16.0 - 24.0 - 8.0 5.0 - 6.5 59.5	S 0.6 — — — — — — — — — — — — — — — — — — —	(18 O	88 m. s.  N	m.) D 7.0 4.5
G — — — — — — — — — — — — — — — — — — —	14.2 	M	Baci A 16.0 44.0	no: Mi  M  30.0	G G G G G G G G G G G G G G G G G G G	BASS L	8.0 AD	0.6 	(1 O	15 m s  N	1.0 20.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G	F 11.0	M	Bacin A  3.0 3.0 24.0  2.0 18.5 3.0  53.5 6	M	6.5 29.0 4.0 1.0 6.5 ———————————————————————————————————	BASS L	A 16.0 — 16.0 — 24.0 — 8.0 5.0 — 6.5	S 0.6	(18 O	88 m. s.  N  4.5 17.5 23.0 5.0 6.0 5.0 2.0 17.0 5.0 11.0	m.) D 7.0 4.5

						_		giorn	ancic														Ann	
(P)							ARIA SO AD		(1	60 m s	. m.)	Giorno	(P)			Raci	no M	FA EDIO	NE • BAS	SO AE	IGE	"	(24 m o	
G	F	M	A	М	G	L	A	s	0	N	D	Gio	G	F	М	A	M M	G	L	A	S	0	.N	m.)
2.8*	13.4 4.6 — — —	1.2*	0.4 4.5 6.8 10.2	8.7 2.5 23.3 13.5 —	4.9 1.6 13.7 — 21.7 — 8.2	8.2	28.5 —	2.5 			15.8 3.5 — — —	1 2 3 4 5 6 7 8	0.2* - - - - - -	9.3 — — — — —		9.0 13.6 —	19.0 — 22.6 — —	17.5 21.6 — 14.5 0.9 11.4 9.7 10.5	14.0	14.2		-	   0.4 19.0	18.3 9.6 6.4 5.0
  0.6 7.9	7.1 11.2	   14.3 2.4		3.1	20.7 36.4 — — 4.2 —	0.3		1.2 - 7.2 - 3.2 -	3.5 28.4	3.2 13.4 11.3 0.5 —		10 11 12 13 14 15 16	9.3 6.5	- - - 12.0 7.3 21.2				15.3 11.5 — — 6.5 —		8.6 —	21.5	21.7	9.3 5.5 — —	
2.1 17.2 20.2 15.5 2.6 4.6 9.5 10.4 10.3	0.8	15.2 21.5 2.1 10.8 4.6 13.2 2.4 —	9.3 4.7 —	27.3 - 2.6 2.2 2.4 1.3 11.2 3.2 1.4 3.2	4.2   21.5 9.8  	24.2 60.4	9.2 - - 3.1 17.4 -	5.7		10.2 		18 19 20 21 22 23 24 25 26 27 28 29 30	27.8 29.3 17.6 — — 9.3		19.7 15.5 — 9.6 6.8 — 17.0 —	16.4 5.0	16.3 22.8 18.9 — 27.4 18.0 30.0	14.6 19.0	8.0 7.5 — — — — — —	7.5			4.0 	
2.4 106.1 12 Total	37.1 4 le ann	87.7 10 uo: 883	5	1.8 118.0 16	146.9 11	93.1	10.4 68.6 5	19.8	31.0 2 Giorni	98.8 10 piovos	2.6 39.2 5 i: 88	Totali mens. N. pior piovosi	16.4 116.4 7 Tota	49.8 4 le ann	94.9 6 uo: 910	4	8	153.0 11	47.5 4	0.3 49.1 4	21.5	21.7 1	97.8 10	39.3 4 : 64
1													<u>.                                    </u>				<del></del>							
(Pr)			Baci	no: M	VER		SO AD			60 m s		ошо	(P)					DI SA			A		54 m s.	
(Pr)	F	М	Baci	no: M								Giorno	(P)	F	M						A			
G  2.2 1.0  0.6 7.8 0.2 1.2 11.4 20.8 20.8 2.2 3.8 11.6 6.4 6.2 1.6	10.8 0.6 - - - 0.2 2.8 3.2 9.4 - - - - - - - - - - - - -		A		2.6 5.8 1.0 27.0 7.2 13.6 - 4.2 - 6.6 - - 17.2 8.6 0.2	e BASS	SO AD	IGE	(	60 m s N  3.4 10.6 1.2 11.4 0.4 23.0 1.2* 7.2* 3.2 18.6 4.8	m.)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		F — 18.0 — — — — — — — — — — — — — — — — — — —		Bacir A 1.0 1.2	10.0   5.0   21.0   3.0   5.0   —   20.0   —   2.5   —   20.0   16.0   —   2.5   27.0   18.0   —   3.0   3.0	DIO e	BASS	O AD  A  10.5  0.8  5.0  51.0  - 30.0  21.0  - 2.0	A IGE	(9: 0	54 m s.	m.)

Tabella I. —	- Osse							Here		· · · · · ·						PARTIES	EG:	14.00					
(Pr)						NESE O ADI		(84	7 m s. :	m.)	Giorno	(P)			Bacin		EGN DIO e			GE	(37	1 m s. 1	
G F				G.	L	A	s	0	Ν.	D	S	G	F	М	A	М	G	L	Α	s	0	N	D
1.2   26.5   6.4*   3.2		10.6	1.6 23.6 13.8 — — — — — — —	2.3 13.4 1.2 24.9 31.5 0.2 8.7 19.3 3.0 39.2 1.2 3.2 - 48.2 16.6	5.6 	16.3 	5.2		1.6 31.7 24.2 24.1 36.9 6.8 1.4 — — 15.5* — — — — — — — — — — — — — — — — — — —	2.2 10.2 2.6 —————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	2.3* 3.4*	22.8 4.9 - - - 5.3 76.4	2.2*		=		9.2 	5.6 	4.7	27.5	2.4 14.6 5.5 31.4 33.2 7.5 — — — — — — 4.6 4.6 4.3 28.6 14.2	11.8 2.4 — — — — — — — — — — — — — — — — — — —
1.4 128.3 77.2 15 4 Totale ann	9	7 3.5 mn	CAM	14 PO D		89.7 6 BERO SO AD	)	2 Giorni	195.2 13 piovosi		Totali mens. N. gian grovesi	13	109.4 4 ale ann	76.7   9 uo: 917	6 7.0 mm	10 F	140.9 11 ERR	5 <b>AZZ</b> <i>A</i>	5   A.	10.1 2	Giorn	162.7 11 ni piov	4 osi: 81 m.)
G F	М	Α	М	G	L	Α	S	0	N	D	5	G	F	М	Α	М	G	L	Α	S	0	N	D
8.3* 63.8 29.5* 1.9 — — — — — — — — — — — — — — — — — — —	1.2* 6.2*	8.5 19.0 37.2 14.3 0.3 0.5 0.1	10.0 2.0 5.5 <b>51.0</b> 5.5 2.0 — — — 31.0	6.0 15.3 1.2 2.0 3.5 20.0 7.2 0.3 23.5 13.2 2.0 24.0	2.6   12.3 0.3  	4.7 	36.2 - - - - - - - - - - - - - - - - - - -		3.6 31.5 22.0 54.0 89.5 36.0	5.2 {15.7 	1 2 3 4 5 6 7 8 9 10 11 12	0.6* 16.2* 		3.6*	6.6 4.3  {35.7	1.7 9.4 1.2 42.4 6.4 — — — — — ———————————————————————	2.3 6.7 — — 26.2 — 9.8 1.3 6.1 13.9 1.9	2.7  4.8   	16.5 — — — — — — — 4.4	8.7    0.9 2.8  1.7		0.7 27.9 15.2 44.7 [20.0]	1.4 13.2 1.0 — — — — — —
7.0 2.0* 16.7 21.1* 21.1* 7.0 2.0* 16.7 2.1.7 43.8* 7.3* 14.3* 10.5* 21.6* 2.0  0.5* 2.2*	* 6.0* - 37.6 55.6 40.0 48.5 0.5 2.7*	3.0	14.5 	41.8 	0.5 10.0 45.3 1.3 —————————————————————————————————	9.6 	16.6	1.5 36.7	7.3°		14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.9 	18.6 104.4 2.4	7.7 {11.3 -24.5 45.6 34.2 24.2 -	8.7	7.2   14.1 1.7 9.8 1.1 3.4 36.9 	15.9	7.2 6.8 36.2 6.7	49.7 	5.1	39.8		- - - - 1.3

1400	1144 1.		33C1 V	azioiii	_			gior	namer	e													An	no 197
(Pr	)		Ва	cino: M	CHIA			DIGE		(180 m	ı s. m.)	Giorno	(P)			Bac	ino: M		AVE e BAS	SO A	DIGE		(40 m	s. m.)
G	F	М	Α	М	G	L	A	s	0	N	D	7 5	G	F	M	A	М	G	L	A	s	0	N	D
7.6 6.0 		6.9	3.2 7.4 43.0 16.8	1.4 12.6 45.4 17.4 1.2 - - - 5.6 - - - 15.0 - - 15.0 - - - 15.0 - - - - - - - - - - - - - - - - - - -	0.8 5.0 0.4 	_	2.8	0.4 1.4 - 0.4 1.4 - 0.4 - 0.2 - 0.2 - 0.2	1.4	2.8 18.2 14.4 31.2 41.0	16.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	4.0 4.3 ———————————————————————————————————			0.1	4.2 1.8 11.9 38.7 36.0 3.9 	1.6 3.3 2.2	4.0 	1.8 — — — — — — — — — — — — — — — — — — —	1.4 	0.2	27.0 1.5 22.5 0.4 6.2 	11.0
0.8	<u>_</u> _	_		0.6		_	16.4		_	17.0	13.6	31	. —		_	_	0.9	0.5	=	4.0	-	_	12.1	8.2 3.1
13	5	129.6 10 10: 11	7	142.2 12 m	105.8	44.8 5	41.8 7	10.0	34.6 2 Giorni	211.4 12 piovos	5	Totali mens. N gror provosa	86.7 13 Tota	70.1 6 le ann	37.8 10 uo: 747	5	11	121.8 11	77.7 6	23.4	3.3	1	122.2 9 piovos	26.1 5 i: 84
(P)			PIAN	C. IURA I	AMIS			DIGE	(	24 m. s	s. m.)	Giorno	(Pr)			PIAN			OVA	A c A	DIGE		(12 m s	. m.)
Ğ	F	М	Α	М	G	L	Α	S	О	N	D	Ü	G	F	М	A	М	G	L	Α	S	То	N	D
» » » » » » » » » » » » » » » » » » »	23.4 	1.0* 0.9* - 3.0 - 8.6 12.7  17.3	{8.3 {21.0 	**  9.2  15.8 1.0 6.1 9.4 4.2 1.3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	10 10 10 10 10 10 10 10 10 10 10 10 10 1	4.7 	5.3 	12.0		7.9 2.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	13.6 2.8 — 0.1 — — — — 0.4 9.4 0.6 — 4.8 14.6 9.4 0.8 1.2 9.0 4.8 6.2 4.0 — 0.2 —	15.4 0.6 		3.6 1.2 9.0 2.8 2.0 0.2 7.4 0.1	6.4 7.8 26.6 3.8 7.8 	1.6 0.2  25.0  11.4 24.2 3.2 6.4  1.6   25.2 11.8  	0.8 	1.2 	0.2 	10.0	3.2 0.6 12.2 30.0 5.2 — — 28.9 — 2.9 14.0 — — 6.8 29.6 15.2	0.2 7.2 0.8 
110.0] 13?	4		6?		1.	[80.0] 4?	18.3 4	13.4 5	- 1	175.5 11 piovosi	30.5 4 : 85	Totali mens. W. gior. provesi	81.9 11 Total	5	31.0 8 o: 704.	7	- 1	115.2	69.0	7.6 4	9.8 5	1	148.6 10	27.6

Tabella I. — Osservazioni pluviometriche giornaliere

	1.		71 742	L	EGN/							2					PIOV				NGE		(7 m s.	m)
(Pr)		F	IANL		RA BR					0 m s.		Giorno	(Pr)	-			JRA FE	G	L	A	S	0	N N	D
G	F	М	Α	М	G	-+		s	0	N	D		G 10.4	F 14.2	м	<u>^</u>	1.8	1.2	9.8	_	0.2	_		0.8
11.6 2.6* 	14.0   0.2   -			3.6 -12.0 24.0 4.2 5.4 0.2  0.8  0.2 0.2  0.2 0.2  4.4 12.8 0.2 1.0 7.6  4.4 0.2 2.0	1.2 11.0 	18.0 	0.2	0.2   -   -   -     -     -     -       -	0.2 0.2 0.4 14.2 		0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.6 0.2 0.6 0.2 0.6 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.8* 1.6* 1.6 10.4 0.2 0.2 5.6 12.4 8.6 0.4 0.2 9.2 11.6 8.4 4.4 0.2 0.4	0.2 		7.4 0.4 7.6 2.4 0.2 - 0.2 - - - - - - - - - - - - - - - - - - -	9.0 23.8 2.6 8.6 —	2.6 	0.2 0.6 - 0.2 0.6 - 0.2 - - - - - - - - - - - - - - - - - - -	3.0	1.6 3.0 	0.2 	0.4 1.6 1.2 15.8 30.4 3.4 	7.8 0.2 0.2 
87.8 11 Tota	50.6 5 le ann	7	6	85.2 12	115.6 11	73.8		22.2	16.2 1 Giorni	147.0 11 piovos	3	Totali mens. N. grar. playees	89.6 12 Tota	43.8 5 de ann	18.5 6 uó: 661	5	108.2 11	89.4 10	49.0 3	9.4 4	18.4 4	1	161.0 11 i piovo	25.4 3 si: 75
(Pr)				Be	OVOI FRA B			DIGE		(7 m s	s. m.)	orno	(Pr)		SANT	A M	ARG URA I	HER FRA B	ITA RENT	DI C	ODE	VIG	O (4 m	s. m.)
(Pr)	F	М		Be	OVOI FRA B			DIGE S	0	(7 m s	s. m.)	Giorno	(Pr)		SANT	A M PIAN	ARG URA I	HER FRA B	ITA RENT	DI C	ODE DIGE	VIG	O (4 m	D
1	16.6 0.2 0.2 0.2 0.2 0.2 1.6 1.6 1.8 0.8 0.8		PIAN  A	B(IURA   M   2.2   -   8.6   4.8   13.0   -     0.2   -     1.0   -     -     0.4   -     -     13.8   8.2   0.4   0.6   10.2   -     13.8   8.2   0.4   0.6   10.2   -     13.8   1.2   1	1.4 2.8 - 4.8 0.2 - 18.2 11.4 6.6 - 0.8 - - 20.6	RENT	A e AL	S	0.2 	N — — — — — — — — — — — — — — — — — — —	0.8 6.8 1.0 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.4 0.2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	⊢÷-	F  12.2 0.4	M	PIAN	1.0 0.2 7.2 25.4 2.6 4.0 0.2 - - - - - - - - - - - - - - - - - - -	G 0.2 0.4 0.8 26.4 16.8 0.4 20.4 1.0	16.2 2.6 0.4	A A A A A A A A A A A A A A A A A A A	S	O O O O O O O O O O O O O O O O O O O	(4 m) N	D 1.4 8.0 1.8 0.2 - 0.2
G 11.4 2.6*	16.6		PIAN  A	BOURA  M  2.2  8.6  20.6  4.8  13.0   1.0   0.2   1.0   0.2   1.0   1.0   0.2   1.0  1.0	1.4 2.8 	L 11.4 — — — — — — — — — — — — — — — — — — —	A e AL A = AL 	S	O	N — — — — — — — — — — — — — — — — — — —	0.8 6.8 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.0 3.0 	F  12.2 0.4 0.2 - 0.2 - 0.6 18.0 1.6	M	PIAN  A  6.0 0.2 6.2 3.0 0.2 0.2 9.0 10.4 4.2 0.2 39.6 6	1.0 0.2 7.2 25.4 2.6 4.0 0.2 	G 0.2 0.4 0.8 26.4 16.8 0.4 20.4 1.0	16.2 2.6 0.4	A A A A A A A A A A A A A A A A A A A	S	O O O O O O O O O O O O O O O O O O O	(4 m) N	D 1.4 8.0 1.8 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2

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(Pr	r)		PIA	Z NURA	OVE FRA			ADIGI	E	(280 n	ı s. m.)	Giorno	(P	r)		PIA			DI G BREN		ADIGE		(60 m.	s m )
G	F	M	Α	М	G	L	A	s	О	N	D	7 5	G	F	М	A	М	G		A	s	T <sub>O</sub>	N	D
13.5 4.4 		0.4 0.1 2.8 	8.8 5.0 16.4 8.6 	1.4 3.2 32.6 5.8 2.4 - - 7.2 - - - 24.0 - 24.0 - 0.6 0.2 6.6 9.4 0.2 5.6	0.2		0.2	1.2 2.6 —————————————————————————————————		42.2 42.2 0.2 42.2 0.8 16.6 	17.4	6 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	11.5 3.5 	5.9 5.9 	0.2	3.2 5.7 26.7 9.1 	1.2 {34, 8.2 1.3 —	5.0 0.0 1 — 45.5 0.2 31.7 2.1	1.1 	5.5	0.6 1.2 — — — — — — — — —	7.8	1	15.6 1.8 0.2 0.2 0.2 0.2 
_		=	0.6	0.8	4.8	_	3.2	_	-	21.4	9.9	30	1.4		_	0.2	0.6	-	-	8.2	-	_	15.0	14.6 33.4
12	133.8 6 ale ann	9	65.2 6 1.5 mm	109.0	107.6 10	117.8 4	18.0 4	9.6 4	7.6 1 Diorni	203.4 10 piovo	5	Totali mens. N. gior. plavosi	14	108.9 7 ale ann	66.4 8 uo: 92:	68.9 5 5.6 mm	10?	124.6 9	79.4	27.6 5	6.6	2	166.6 10 piovosi	67.4
(P)			PIAN	URA F	LON Ra bi		A E Ai	DIGE	(	(31 m :	s. m.)	Сіото	(Pr)						A VE				24	\
G	F	М	Α	М	G	L	Α	S	0	N	D	ΰ	G	F	М	A	М	G	L	A	·s	<del>'</del>	24 m s. N	D D
8.0 1.5 	18.0 2.6 ———————————————————————————————————	7.8 1.5* - - - 7.8 1.6 - - - - - - - - - - - - - - - - - - -	1.8 3.3 { 17.8	9.5 7.5 0.8 5.7 — 1.5	18.3 23.0 2.1	46.0 45.5 0.8 	2.2 	1.8	-	5.0 2.8 10.5 27.5 27.5 2.7 ———————————————————————————————————	17.0 3.8 ———————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.6* 1.0  0.2 0.2 9.0 1.2 5.6 13.3 8.0 1.4 0.4 10.4 4.0 5.6 0.8 0.2	12.4 0.6 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.6 - 0.6 - 0.6 - 0.4		1.0 1.7 3.5 5.8 — — — — — — — — — — — — — — — — — — —	4.4 0.4 6.4 23.0 4.8 0.2 	2.2 0.4 	0.8 	- 0.8 	2.4	0.2		0.2 12.4 1.6 0.2 — — — — — — — — — — — — — — — — — — —
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Tabella I. — Osservazioni pluviometriche giornaliere

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(P)		F	PIANU	RA F	RA BR	ENTA	E AD	IGE	(24	4 <i>т</i> s. п	n.)	Giorno	(P)		]	PIANL	JRA F	RA BR	RENT/	A E AI	DIGE	(7	23 m s.	m.)
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11.7 6.1		4.8	8.5	4.2		_	1.1	_		_	-	26	6.6		2.7		2.7	13.2		-	-	_	,	-
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2.1		-	-	2.7	-	-	-	9.6	_	23.3	_	28 29	4.2	_			2.4	_		_	3.2	34.1	_	
-		'	_	4.6 9.5	5.2	_	_	9.6	_	9.8	7.9	30	0.7		_	- 1	_		_	_	_	_	15.4	8.7
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<u> </u>	_									140	26.3	Totali	110.1	69.7	37.4	66.3	63.7	93.8	102.0	2.4	19.3	16.4	156.4	35.1
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(Pr)	F	М	PIAN					DIGE	0	18 m s.	m.) D	Giorno	(P)	F	М	PIAN A	URA I	G G			DIGE	0	(14 m s	D
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<b>₩</b>	6.0 	0.6* 	A 4.8 1.0 17.2 3.8 0.2 — — — — —	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   0.8	RA BI 2.8 4.6 — 1.8 — 4.2 — 18.8 1.4 0.2 5.4 — — 1.8	L	A E AI	0.6 	O	N — — — — — — — — — — — — — — — — — — —	D   15.0   1.6   -     0.4   0.2   -     0.2   -       -     0.2     -       -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 10.4* 2.0* — — — — — — — — — — — — — — — — — — —	13.0 1.3 0.1 — 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 1.5,9	0.8*	A 1.8 12.0 4.7 — — —	URA 1  3.8  12.3  38.3  -17.4  3.0	3.4 7.4 - 5.4 1.6 - 17.0 1.6 - 6.0	L	A E A	S	0	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 — 0.2 — 0.3 0.1 — —
<b>₩</b>	6.0 	0.6* 	A 4.8 1.0 17.2 3.8 0.2 — — — — —	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   1.6	2.8 4.6 — 1.8 — 4.2 — 18.8 1.4 0.2 5.4 —	L	A E AI	0.6 	O	N — — — — — — — — — — — — — — — — — — —	D   15.0   1.6   -   0.4   0.2   -   0.2   -     0.2   -     0.2   -     0.2   -     0.2   -     0.2   -     0.2   -     0.2   -     0.2   -     0.2   -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2     -     0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2       0.2         0.2         0.2           0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14	G 10.4* 2.0* — — — — — — — — — — — — — — —	13.0 1.3 0.1 — 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 5.9	0.8* 	A 4.4 1.8 12.0 4.7 — — — —	URA 1  3.8  12.3  38.3  -17.4  3.0	3.4 7.4 - 5.4 1.6 - 17.0 1.6 - 6.0	L	A E A	S	0	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 — 0.2 — 0.3 0.1 — —
<b>₩</b>	6.0 	0.6* 	A 4.8 1.0 17.2 3.8 0.2 — — — — —	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   1.6	2.8 4.6 — 1.8 — 4.2 — 18.8 1.4 0.2 5.4 — — 1.8	L	A E AI	0.6 	O	N — — — — — — — — — — — — — — — — — — —	D   15.0   1.6   -     0.4   0.2   -       0.2   -       -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	G 10.4* 2.0*	13.0 1.3 0.1 — 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.8* 	A 1.8 12.0 4.7 — — — —	URA 1  3.8  12.3  38.3  -17.4  3.0  13.2	3.4 7.4 7.4 1.6 17.0 1.6 6.0	L	A E A	S	13.7	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 - 0.2 - 0.3 0.1 - - 0.1
<b>₩</b>	6.0 		A - 4.8 1.0 17.2 3.8 0.2	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   1.6	2.8 4.6 — 1.8 — 4.2 — 18.8 1.4 0.2 5.4 — 1.8 —	L	A E AI	0.6 	O	N — — — — — — — — — — — — — — — — — — —	D   15.0   1.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 10.4* 2.0*	13.0 1.3 0.1 — 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1		A 1.8 12.0 4.7 - - - - - 0.1	URA 1  3.8  12.3  38.3  -17.4  3.0  13.2	3.4 7.4 - 5.4 1.6 - 17.0 1.6 - - 1.3 - -	L	AEA	1.66	13.7	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 
<b>₩</b>	6.0     0.2  3.4 3.4 41.8 0.6 0.8 		A	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   1.6	2.8 4.6 — 1.8 — 4.2 — 18.8 1.4 0.2 5.4 — — 1.8	L	A E AI	0.6 	O	N — — — — — — — — — — — — — — — — — — —	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 10.4* 2.0*	13.0 1.3 0.1 - 0.1 0.1 0.1 0.1 0.1 0.1 5.9 1.4 23.0 0.1 1.1		A 	URA 1  3.8  12.3  38.3  -17.4  3.0  13.2	3.4 7.4 - 5.4 1.6 - 17.0 1.6 - - 1.3 - -	L	AEA	1.66	13.7	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 
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G  ** ** ** ** ** ** ** ** ** ** ** ** *	6.0    0.2  3.4 41.8 0.6 0.8          -		A	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   1.6    15.0  1.6  2.6  2.2  8.0  1.4  2.2  0.4	RA BI  2.8 4.6 1.8 1.8 1.8 1.8 1.8 1.8 12.2	L	A E AI	S 0.6 — — — — — — — — — — — — — — — — — — —	O	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	G 10.4* 2.0* - - - - - - - - - - - - -	13.0 1.3 0.1 - 0.1 0.1 0.1 0.1 0.1 0.1 5.9 1.4 23.0 0.1 1.1 0.2		A 1.8 12.0 4.7 — — — — — — 0.1 — — 12.7 •16.6	URA 1  3.8  12.3  38.3  -17.4  3.0  13.2  23.0  - 1.4  - 22.6  6.0  9.1	3.4 7.4 	RENT L	AEA	S	O	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 
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G  ** ** ** ** ** ** ** ** ** ** ** ** *	6.0 		A	URA F  M  6.4  7.0  27.0  11.4  10.2   0.8   1.6   15.0   1.6  2.6  2.2  8.0  1.4  2.2  0.4  2.6  100.4  14	RA BI  2.8 4.6 1.8 4.2 18.8 1.4 0.2 5.4 - 1.8 - 1.8 - 1.2 - 1.8 1.8 1.8 1.8 1.8 1.8 10.4	L	A E AI  A E AI	S 0.6 — — — — — — — — — — — — — — — — — — —	O	N — — — — — — — — — — — — — — — — — — —	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 team mess.	G 10.4* 2.0*	13.0 1.3 0.1 - 0.1 0.1 0.1 0.1 0.1 0.1 5.9 1.4 23.0 0.1 1.1 - - 0.2 - 0.2 - 0.3 0.4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1		A  -4.4 1.8 12.0 4.7 0.1 12.7 -16.6 0.8	URA 1  M  3.8  12.3  38.3  -17.4  3.0  13.2  23.0  - 22.6  6.0  9.1  - 7.6  5.5	3.4 7.4 	RENT L	A E A	S — — — — — — — — — — — — — — — — — — —	O	N — — — — — — — — — — — — — — — — — — —	0.1 12.5 1.5 

							TICHE	В		_		_	_										Ann	0 197
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85.2 11?	43.8	4	40.4 7	11	43.5 6?	23.1		15.4	1	10	4	Totali mens. M. gior. piovosi	91.3 10	49.0 6	18.6 8	6	7.5 101.9 11	94.0	43.0 4	6.3	19.0	_	135.5	7.7 29.8 3
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Tota (P)	ile ann		PIANU	STA	NGI Ra br			DIGE		ni piov (7 m s.			Tota	de ann		В	AGN							
(P)	F	М	_	STA JRA F				DIGE S				Giorno		F F		В							(6 m s.	
(P) G. 9.5 4.6		M	PIANU A 10.4 2.7 3.2 5.4	STA JRA FI M 3.9 10.2 27.2 15.6	RA BR	ENT/	A E AL		O	(7 m s.  N	m.)	OELOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	(P)		M	B PIAN  A  7.0 1.2 7.2 1.9	0.8 0.9 1.2. 33.2 10.0 5.7 — — — — — — — — — — — — — — — — — — —	G		AEA	DIGE	O	(6 m s.  N	m.) D 0.3 {10.4
(P) G. 9.5 4.6	F [9.0]	M	PIANU A 10.4 2.7 3.2 5.4	STA JRA FI M 3.9 10.2 27.2 15.6 ————————————————————————————————————	A.5	L	A E AE  A	S	O	(7 m s.  N	m.) D 12.4 2.0	OLLOID  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)  G  12.3* 1.7  0.9* 0.9  1.5 12.6 0.4 0.8 0.3 4.2 14.3 5.8  14.2 8.4 { 12.2 90.5 11?	F 7.8	M — 1.0* — 0.8* — — — — — — — — — — — — — — — — — — —	B PIAN A  7.0 1.2 7.2 1.9	0.8 0.9 1.2 33.2 10.0 5.7 — — — — — — — — — — — — — — — — — — —	7.8 - 0.3 - 5.8 7.8 - 0.4	L 2.2 — — — — — — — — — — — — — — — — — —	A E A	S	O	(6 m s.  N	m.) D 0.3 {10.4

Tabella I. -- Osservazioni pluviometriche giornaliere

	CONETTA  (Pr) PIANURA FRA BRENTA E ADIGE (4 m s. m.)													CAVANELLA MOTTE (Pr) PIANURA FRA BRENTA E ADIGE (1 m s. m.)											
(Pr)	F	м	A	M	G	L	A	s	0	N	D	ئة <del> </del>	G	F	М	A		G		-A		o T	N	D	
10.6 1.6	[9.0] 0.2 			1.0 0.4 11.0 29.4 3.8 1.2 — — — — — — — — — — — — — — — — — — —		12.8 		1.6 4.2 0.8 			0.8 2.6 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10.4 1.4 	9.0 		3.0		3.0 23.5 1.4 4.4 ———————————————————————————————	14.8 	=	32.0 3.8 0.4 ———————————————————————————————————			1.6 10.2 5.4 0.2 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	
84.2 11 Tota	1   5   5   6   13   5   5   3   6   2   11   3  Totale annuo: 566.4 mm Giorni piovosi: 75									22.4	31 Totali mers Hi grar provinsi	72.6 12 `Tota	23.6 5 de ann	14.0 5 uo: 607	31.6 6 7.2 mm	13	66.3 5	4	11.2	66.8 5	8.6 1 iorni p	56.5 10 piovosi	29.2		
(Pr)	(Pr) VILLAFRANCA VERONESE PIANURA FRA ADIGE E PO (54 m s. m.)											Giorno	(Pr) PIANURA FRA ADIGE E PO (31 m s. m									m.) D			
G	F	М	Α	М	G	L	A	S	0	N	D		G	F	М	A	M 4.2	G 0.4	0.6	Α .	-			_	
4.2 2.6* — — — 0.4 0.4 0.6 — — 0.4 9.2 — 0.8 1.4 9.2 20.4 14.8 0.8 3.0 11.8 5.8	0.2 	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		2.8 28.2 1.8 	9.5 	28.2 35.2 1.2	4.6	-		_	0.2	20 21 22 23 24 25	[10.0] 0.2 0.2 0.2 7.8 0.8 0.2 1.2 6.8 16.0 10.4 1.2 2.2 10.2 4.0 2.2 0.8	4.0 — — — — — — — — — — — — — — — — — — —	8.0 2.0 6.2 7.4 2.6 5.6 1.0 3.6		0.8 5.6 25.0 9.2 	5.0 	0.8 	-	1.6	0.2 		0.2 0.2 0.2	
3.4 0.2 	2 -	-	1.5	2 6.6	#   - 2   -	-   -	2.4		 	16.4	1.4	29 30	0.2 0.2 0.4		=	0.6		:   -	=	0.8	0.2	_ _	19.4 6.8		

I abella	1	- Oss	civaz	aom I	JUVIC	metr	iche §	giorna	шеге														Anno	19/1
(P)				BAD				ю	(	11 m s.	m.)	Giorno	(Pr)							NETA GE E P		(	10 m s.	m.)
G	F	М	Α	М	G	L	A	s	0	N	D	Ö	G	F	М	Α	М	G	L	Α	s	0	N	D
4.5° 1.5 14.0 0.6 0.7 5.8 16.7 4.3 0.3 14.4 10.6 4.3 5.1 0.8	11.2 	0.5*	5.5 5.4 5.7 5.1 ———————————————————————————————————	16.0 32.0 14.7 1.5 — — — — — — — — — — — — — — — — — — —	0.5 2.2 - - 2.3 - 0.5 3.7 - 7.7 - - - - - - - - 12.3 - - - - - - - - - - - - - - - - - - -		0.5	1.0	0.1		2.4 10.8 0.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	7.8 3.0* 	13.8 		4.2 {10.9 {21.2 	8.4	3.8 5.6 0.4 0.2 0.4 5.2 0.8 4.0 5.4 	0.2 	0.2	0.6 0.2 5.4 - - - - - - - - - - - - - - - - - - -			2.6 9.6 1.0 0.2 0.2 0.2 
11	44.7 6 e ann	15.7 3 uo: 510	В	82.4 10 OTTI	30.8 6 BAR			<u>—</u>	1	115.5 12 piovos	3.1 28.5 7 i: 70	31 Yatah mens N. gyar piovosa			24.6 6	56.3 8? 6.2 mm	2.6 162.5 9	53.8 8	19.2 2	5.2		l iorni j	166.6 13 piovosi	3.6 21.8 5 : 70
(Pr)	F	М	PI/	ANUR M	A FRA	ADIO L	GE E F	s	0	(7 m s.	m.)	Giorno	(Pr)	F -	М	PL/	ANUR M	A FRA	A ADIO	GEEF	o s	0	(4 m s.	m.)
12.0 1.4 	6.2 	[4.0]*	5.0 0.2 4.2 2.6 0.2 0.2 0.2 0.2 	0.4 1.2 18.2 21.6 3.2 7.8 0.2 0.2 	1.4 0.4 	6.2 		0.2 	0.2 0.4 0.2 0.2 0.4 0.6 0.6 0.2 0.2 0.2 0.2 0.4 0.4 0.4 0.4	0.2 	0.2 9.6 1.8 0.2 0.2 0.4 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	11.0 2.8 	6.4 0.2 			0.8 0.6 6.8 41.2 10.4 2.2 0.2 	2.4 0.2 - 1.4 - 0.2 {17.0 - 0.4 - - - - 7.4 5.2 - 0.2		6.2		7.0		0.6 9.8 2.8 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.3 0.4 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
73.6	21.4	18.0	78.8	<u> </u>	46.3	23.3	6.4	17.6	16.8	122.3	22.2	Totali mere.	81.6	35.6	17.4	31.0	93.4	34.4	7.2	7.6	3.0	7.6	119.0	20.8

			SAN	MAR	TIN	D DI	VEN	EZZI	3			6				CAS	ΓELN	IUOV	/O VI	ERO	NESI	3		
(P)				ANUR	A FR	A ADI		РО		(6 m s		Giorno	(Pr)				ANUR		A ADI				130 m s	. m.)
G	F	М	A	M·	G	L	Α.	S	0	N	D	L	G	F	М	A	М	G	L.	Α	S	0	N	D
13.2 2.5  0.4* 1.1	13.8	0.7*	7.2 1.0 6.8 0.9	1.2 10.5 21.7 6.7	1.2 0.5 — —	0.5		, — — —		_ _ _ _	8.7 2.3 —	1 2 3 4 5 6	6.7° 2.6° — — 0.2			1.4 4.0 7.4 11.2 0.2	5.0 0.8 3.0 <b>32.0</b> 2.4	2.4 73.4 9.4 9.4 - 8.8	4.8 — — — — — — —	0.2 24.0 0.2 —	0.6 — —	=======================================		0.6 11.2 2.6 — 0.2 0.2
-   -   -		0.6*	=	=	8.3 2.5 9.7	=	=	1.8 1.5	=	0.9 8.0 6.3		7 8 9 10	0.2	0.2	0.6*		-   -   -	11.2 10.2	_ _ _	  0.8	  0.4		0.2 0.2 14.9 4.9	0.2 — —
	3.0	<u>-</u>	=	=	9.2	4.5			- - 4.0	35.4		12 13 14 15	0.2 - 0.2 0.6	0.4 0.2 — 0.2 1.0	_ _ _	_ _ _	3.0 13.2	4.6	0.4	. =	0.2	3.0 20.2	9.2 16.8 3.6	0.2
15.8 0.3 — 4.2	3.5 13.8 2.0 3.2	4.0 — — — 0.5	=	-   -   -	=	- - { <sub>3.0</sub>	_ _ _	=	=	- - 12.2*	=	16 17 18 19 20	6.2 	6.2 14.2 —	13.8 1.2 — 13.8	_ _ _	=	3.8 — 6.2	8.2 34.8	=	5.8 - -		=	0.2 — 0.2
14.3 8.0 —	1.0	3.2 - 0.2	12.5	33.4 13.8	=	1.0	0.3	=	=	10.8* 23.7	=	21 22 23 24	11.0 20.2 14.8 0.8 3.2	0.2	1.0 8.0 0.2 3.0	- - 8.4	13.8 4.8 2.2	=	17.0 1.2 —	7.2	=		13.7 	0.2 0.2 0.2 0.2
8.4 {20.0	_	1.0 3.8 1.9 3.5	3.5	4.2 6.3 16.2	6.0	-		- - 6.4		6.5 — 19.6 28.0	_ _ _	25 26 27 28 29	7.2 6.8 0.2 0.2	_	1.6 — — — 0.2	4.6 — — — 4.4	1.4 2.0 15.8 1.6 1.8	14.8 2.0 —	_ _ _	5.8 4.4	- - 1.0	<u>-</u>	4.1 16.2	0.2 0.2 0.2 4.2
88.2	40.3	19.4	31.9	1.3 13.8 129.1	37.4	9.0	8.0 8.3	9.7	4.0	6.1	[7.0] 2.4 20.4	30 31 Totali mers.	0.8 2.2 98.3	39.2	_	1.0	2.2 2.0 107.0	0.4	_	6.2		23.4	10.3	18.8 1.0
11? Tota	7 le anni	6 uo: 555	5.2 mm	111	6	4?	1	3	l Jiorni	10 piovosi	4 i: 69	N. gior. plavasi	12	5 de ann	8	8	16	12	6-	5	2	2	10 piovosi	5
	_												<u> </u>				_			<u>-</u>				
(P)		м		ANUR	A FR	BEL!	GEE	РО	(	42 m s	. m.)	Giorno	(Pr)				ANUR	A FR	D'Al	GEE	PO	. (	24 m s.	m.)
(P)	F	М	PI.									Giorno		F	М	PI.					1			
-	22.0 2.0 	1.0*		M — 0.2 22.0 0.5 — — 2.5 — — 80.0 — 17.0 — 14.7 — 6.5 8.7 6.5 5.4 0.3	A FRA G 10.2	A ADI	GEE	РО	25.0	42 m s	m.)  D  2.0 11.0 3.0	OLLOIS  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)	F 18.4 — — — — — — — — — — — — — — — — — — —	M		ANUR  4.6 0.2 2.6 24.6 11.6 0.2 - 0.2 - 0.2 2.8 0.2 0.2 2.8 0.2 1.2 7.8 1.8 8.8 1.2 27.2 5.8	A FR		GEE	PO	. (	24 m s.  N	m.)

Tabella I. — Osservazioni pluviometriche giornaliere

							iene g				1						CH	ALC: A	1440	C A				
(D)			DIA		OSTIC A FRA					12	_ \	Giorno	/D\			DIA			MAS			,	12 m s.	,
(P)	-								_	13 m s.		g	(P)	F	-		м	G		A	s	0	N .	D D
G	F	М	^	М	G	L	A	S	0	N	D				М	Α	IVI		L	A .	3		-	
10.3* 8.0	[10.0]	=1	ι <del>-</del>	4.2	10.2		_	_	_	_	2.0 25.6	2	10.0 [5.0]	8.0	_	6.0	2.0	4.0	_	_	_	_	_	1.0
-	_	_	)1	-	-	_	-	-	-	-	3.0	3	-	-	-	r	9.0	-	_	_	_	_	_	1.0
		-	15.7	35.0 14.6		J =	-	_	_			4 5	1.0*	_	_	6.0	10.0	1.0	_	_	_	_	_	
_	=	_	' _ l	- 14.0	3.0	=1	=1	_	_	=	-1	6	- 1.0		_	- 0.0	-	3.0	_	_	_	_		
-		1.0*	-	-	-	-			-	****	-	7 8	-	-	1.5*	-	-	-		-	_	-	-	-1
	=	_	_	_	8.5	_	=	=	_	_	_	9	_		_	_	_	_		_	_		_	_
-	-	-	-	-	-	- 1		0.8	-	12.4		10	-1	-		-	-	1.0		-	1.0	-	2.0	-
			_	_	9.5	=1	_	_	_	21.0	=1	11	_		_	=	_	2.0	_	_	_	_	9.0 <b>34.0</b>	
-	_		_	- 1	-	-	-	2.0	_	1.3	-	13	-		-	-	-	-	_		7.5	-	4.0	-
_	-	_	_	= }	= 1	_	_	_	10.6	=	_	14	_	4.0	_	_	_	_	2.0			7.0		-
10.2	17.4	9.5	=	_	1.5		=	_	-	_	-1	16	13.0	-	7.5	_	_	1.0	_	_	_		-	- 1
1.0	21.0	-	-	- 1	-	-	-	-		-	-	17 18	2.0	17.0	2.5	_	_	-	_	_	_	_		_
	1.0 0.2	_		_	_	5.4	_				=	19	_	5.0		_	_	_		_ !	_	_		
l.	_	1.8	-	-	- [	5.5		_	- 1	26.0*		20	6.0	-	-	-	110		24.0 2.0	_	_	-	20.0*	- 1
42.2	_	12.0	_	25.5	_	=	2.6 1.7	_	_	_	_	21	17.0 3.0	=1	_	_	11.0	_	2.0		_	_	10.0*	_
1	_	0.5	_	6.0	_	-	_	-	_	4.0*	-1	23	-	-	2.0	_	-	_		_	_	-	10.0	
{ <sub>9.7</sub>	_	_	9.5 6.8	0.3	25.3	_		_	_	_	_	24 25	15.0		_	{ 10.0	6.0 4.0	40.0	_	_		_	5.0	_
l c	_	8.4	-	-		_	_	-	_	-	-	26	14.0	-	1.0		9.0	-	-	-	_	_	-	-
1.0	_	_		7.5	-	_	_	_	_	,-	_	27 28	{11.0	_	4.5 2.5	_	4.0 1.0	_		_	_	_	11.0	-
1.0	_			3.4	_	_	_		-	36.5	_	29	۳			_	_	_	-	_	-	—	10.0	_
		_	-	2.3	-	-	-	_	-	,	{10.0	30 31	-		_	-	4.0	10.0		_	-		15.0	2.0 15.0
_				5.9				<u> </u>											_					
89.9	49.6	33.2	32.0	104.7	60.0	10.9	4.3	2.8	10.6	111.2	40.6	Totali mens.	99.0	34.0	22.5	31.0		62.0		_	8.5	7.0	130.0	
12?	4	5	6?	9	7	2	2	1	1	9?	5	N. gior. pławasi	14?	4	8	6?	11	8	3		2	1	11	5
Tota	le ann	uo: 549	9.8 mm					(	3iorni j	piovosi	: 63		Tota	le ann	uo: 518	3.0 mm					(	Giorni	piovosi	i: 73
<b>-</b>																EI	Deco	TIM	DED	TIAN	10			
·			DI		ICAF			····		10 0	m )	OEL.	(Pr)						BER				(9 m. s.	. m.)
(P)				ANUR	A FRA	ADI	GEEE			10 m s.	<u> </u>	Сіото	(Pr)	E	м	PL	ANUR	A FR	A ADI	GEE	РО	_	(9 m. s.	
G	F	М	PI/A		A FRA			eo s	0	10 m s.	D	. Сіото	G	F	М		M M	A FR	L L	GE E I		0	N	D
G 8.6	F 11.3	_	A	M —	A FRA	L L	GE E E	s _	0	N -	D 0.9	ı	G 11.6*		M	A —	M 0.2	G 5.2	A ADI	GEE	РО	_	<u> </u>	D 1.0
G	-		7.3	M — 12.0	A FRA	L L	GEEE		0	N	D	1 2 3	G 11.6* 3.6*		-	PIA A 7.6 4.6	M 0.2 0.8 18.2	A FR	L 7.0	GE E I	РО	0	N	1.0 12.0 2.4
8.6 7.7 — 0.4	11.3	=	7.3	M — 12.0 9.5	6.7 8.9	L L	A -	s - - -	o 	N	D 0.9 10.2	1 2 3 4	G 11.6* 3.6* - 2.1*		=	PI/ A - 7.6 4.6 6.8	0.2 0.8 18.2 8.0	5.2 0.4	7.0	A -	s -	o _	N	1.0 12.0 2.4 0.2
8.6 7.7	11.3	=	7.3	M — 12.0	6.7 8.9	L L	A -	s 	o _ _	z 	D 0.9 10.2	1 2 3 4 5 6	G 11.6* 3.6*		= = = = = = = = = = = = = = = = = = = =	PIA A 7.6 4.6	0.2 0.8 18.2 8.0 8.2	5.2 0.4	7.0	A -	S	o _	N	1.0 12.0 2.4
8.6 7.7 — 0.4	11.3		7.3 9.5	M	6.7 8.9	L	A	s 	- - - - -	z	D 0.9 10.2 3.4 — —	1 2 3 4 5 6	G 11.6* 3.6* - 2.1* 2.3*	8.4 — — — —	    1.5*	PIA  7.6 4.6 6.8 1.2	M 0.2 0.8 18.2 8.0 8.2 0.2	5.2 0.4	7.0 	A -	s	O	N	D 1.0 12.0 2.4 0.2 0.2
8.6 7.7 — 0.4	11.3	=	7.3 9.5	M — 12.0 9.5 6.7	6.7 8.9	L — — —	A	s 	- - - -	z 	D 0.9 10.2	1 2 3 4 5 6 7 8	G 11.6* 3.6* - 2.1* 2.3*	8.4 — — — — — — — 0.2	= = = = = = = = = = = = = = = = = = = =	7.6 4.6 6.8 1.2	0.2 0.8 18.2 8.0 8.2	5.2 0.4 - - - -	7.0 	A -	s	o _	N	D 1.0 12.0 2.4 0.2 0.2
8.6 7.7 — 0.4 10.8 —	11.3	- - - 0.1*	7.3 9.5 —	M — 12.0 9.5 6.7 — — — — — — — — — — — — — — — — — — —	6.7 8.9	L	A	s 	o    	N 1.6	D 0.9 10.2 3.4 — — — — — — — —	1 2 3 4 5 6 7 8 9	G 11.6* 3.6* - 2.1* 2.3*	8.4 — — — — — — 0.2	1.5*	7.6 4.6 6.8 1.2	0.2 0.8 18.2 8.0 8.2 - 0.2	5.2 0.4 - - - - 0.6	7.0 	A -	s	0	N	D 1.0 12.0 2.4 0.2 0.2 -
8.6 7.7 — 0.4 10.8 —	11.3	0.1*	7.3 9.5	M — 12.0 9.5 6.7 — — — —	6.7 8.9	L	A	s 	o    	N	D 0.9 10.2 3.4 — — — —	1 2 3 4 5 6 7 8 9 10	G 11.6* 3.6* - 2.1* 2.3*	8.4   0.2  0.2	1.5*	PIA  - 7.6 4.6 6.8 1.2	0.2 0.8 18.2 8.0 8.2 - 0.2	5.2 0.4 - - - -	7.0 	A	S	0	N	D 1.0 12.0 2.4 0.2 0.2 -
8.6 7.7 — 0.4 10.8 —	11.3	0.1*	7.3 9.5 —	12.0 9.5 6.7	6.7 8.9 — — — — — — — — — —	L	A	S	o 	N — — — — — — — — — — — — — — — — — — —	D 0.9 10.2 3.4 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13	G 11.6* 3.6* 2.1* 2.3* — — — —	8.4 — — — — — — — 0.2	1.5*	PIA  - 7.6 4.6 6.8 1.2	0.2 0.8 18.2 8.0 8.2 - 0.2 - - -	5.2 0.4 - - - - 0.6 0.2	7.0 	A	S	0	N	D 1.0 12.0 2.4 0.2 0.2 -
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(Pr) G 11.4 1.8 - 0.3*	6.8	0.4* 	8.3 - 2.5 - -	B.ANUR M	3.3 0.2 - - 0.7 - 18.3	3.4 	A -	S	- - - 0.2	N	B.2 1.4 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9	6.5 2.0 2.1* 0.4*	[10.0] — — — —	0.3*	A 8.4 8.0 2.2	M 0.6 	2.7 	8.1 	A -	8	O	(2 m s. N	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8	0.4* 0.9*	8.3 - 2.5 -	B.ANUR M	3.3 0.2 — — 0.7 —	3.4 	A — — — — — — — — — — — — — — — — — — —	S	- - - 0.2	N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8	6.5 2.0 2.1* 0.4* —	[10.0]     	0.3* - - 1.5*	8.4 	M 0.6 — 17.5 30.5 4.0 1.8 — —	2.7 	8.1 	A	PO S	0	(2 m s. N - - - - - - - - - - - - -	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8	0.4*	8.3 	B.ANUR M 18.0 13.2 5.8 6.4 - 0.2 - 0.2	3.3 0.2 — — 0.7 — 18.3 6.2 6.3	3.4 	A -	S	- - - 0.2 - - -	N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13	6.5 2.0 2.1* 0.4* —	[10.0]     	0.3* - 1.5* - -	8.4 8.0 2.2 — — — —	M 0.6 - 17.5 30.5 4.0 1.8	2.7 ————————————————————————————————————	8.1 	GE E	PO S	O	(2 m s. N	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8	0.4*	8.3 	B.ANUR M	3.3 0.2 - - 0.7 - 18.3 6.2	3.4 	A	S	  0.2   0.2  0.2  5.0	N — — — — — — — — — — — — — — — — — — —	B.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11	6.5 2.0 2.1* 0.4* — — — — — —	[10.0] 	0.3* - - 1.5* - - - - -	8.4 	M 0.6 - 17.5 30.5 4.0 1.8	2.7 	8.1 	GE E I	PO S	0	(2 m s. N - - - - - - - - - - - - -	m.) D
(Pr) G 11.4 1.8 - 0.3* 11.6	6.8 	0.4* 	8.3 	B.ANUR  M 18.0 13.2 5.8 6.4 0.2 0.2 0.2 0.2	3.3 0.2 - - 0.7 - 18.3 6.2 6.3 - -	3.4 	A	2.6	- - 0.2 - - - - 0.2	N — — — — — — — — — — — — — — — — — — —	D 8.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — 3.2 5.8	[10.0] 	0.3* - 1.5* - - - - - - - - - - -	8.4 8.0 2.2 — — — —	M 0.6 - 17.5 30.5 4.0 1.8	2.7 	8.1 	GE E	PO S	0	(2 m s. N - - - - - - - - - - - - -	m.) D
(Pr) G 11.4 1.8	6.8 	0.4*	8.3 	B.ANUR  18.0 13.2 5.8 6.4 - 0.2	3.3 0.2 — — 0.7 — 18.3 6.2 6.3	3.4 	A	S	  0.2   0.2  0.2  5.0	N — — — — — — — — — — — — — — — — — — —	D 8.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	6.5 2.0 2.1* 0.4* — — — — — —	[10.0]	0.3* - - 1.5* - - - - -	8.4 8.0 2.2 — — — —	M 0.6 - 17.5 30.5 4.0 1.8	2.7 	8.1 	GE E I	PO S	O	(2 m s. N - - - - - - - - - - - - -	m.) D
(Pr) G 11.4 1.8 - 0.3* 2.6 11.6 0.2 - 0.2	6.8 	0.4*	8.3 	B.ANUR  M 18.0 13.2 5.8 6.4 - 0.2 0.2 0.2	3.3 0.2 - 0.7 - 18.3 6.2 6.3 - -	3.4 	A	2.6 — — — — — — — — — — — — — — — — — — —	  0.2   0.2  5.0 1.8	N — — — — — — — — — — — — — — — — — — —	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0] 	0.3* 	8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8	2.7	8.1 	GE E	PO S	O	(2 m s. N	m.) D
(Pr) G 11.4 1.8 -0.3	6.8 	0.4*	8.3 	B.ANUR  18.0 13.2 5.8 6.4 - 0.2	3.3 0.2 - 0.7 - 18.3 6.2 6.3 - -	3.4 	A	2.66		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]	0.3* 	8.4 8.0 2.2 - - - - - - - - - -	M 0.6 - 17.5 30.5 4.0 1.8	2.7 — — — 5.6 30.0 5.7 4.5 3.2 — — — — — — — — — — — — — — — — — — —	8.1 	GE E	PO S	O	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 0.2 0.2 0.2 0.2 0.2 0.2	3.3 0.2 	3.4 	A	2.6		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]	0.3*	8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8	2.7	8.1 	GE E	PO S	O	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8 	0.4* 	8.3 	B.ANUR  18.0 13.2 5.8 6.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	3.3 0.2 	3.4 	A	2.6		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 6.5 2.0 2.1 0.4 1	[10.0]	0.3* 	8.4 8.0 2.2 	M 0.6 - 17.5 30.5 4.0 1.8	SA FR.  G  2.7  5.6 30.0 5.7 4.5 3.2 1.2	8.1 	GE E	PO S	O	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8 	0.4* 	A 8.3 - 2.5 - - - - - - - - - - - - -	B.ANUR  18.0 13.2 5.8 6.4 0.2 0.2 0.2 0.2 9.2	3.3 0.2 	3.4 	A	2.6 		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]	0.3*	8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8 — — — — — — — — — — — — — — — — — — —	5.6 30.0 5.7 4.5 3.2 1.2	8.1 	GE E	PO S	O	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 - 0.3* 2.6 11.6 0.2 - 0.2 3.2 13.4 1.4 - 0.2 10.8 9.4 1.8	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 0.2	3.3 0.2 	3.4 	A	2.6		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]	0.3*	8.4 8.0 2.2 	M 0.6 - 17.5 30.5 4.0 1.8	2.7 — — — — — — — — — — — — — — — — — — —	8.1 	GE E	PO S	5.8 1.5	(2 m s. N	m.) D
(Pr) G 11.4 1.8 -0.3*	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 3.2	3.3 0.2 	3.4 	A	2.6		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]	0.3*	8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8 — — — — — — — — — — — — — — — — — — —	2.7 — — — — — — — — — — — — — — — — — — —	8.1 	GE E	PO S	5.8 1.5	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 - 0.3* 2.6 11.6 0.2 0.2 3.2 13.4 1.4 - 0.2 10.8 9.4 1.8 3.4 0.4 0.2	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 - 0.2 - 0.4	3.3 0.2 	3.4 	A	2.6 		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]	0.3*	8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8 — — — — — — — — — — — — — — — — — — —	2.7 — — — — — — — — — — — — — — — — — — —	8.1 	GE E	PO S	5.8 1.5	(2 m s. N	m.) D
(Pr) G 11.4 1.8 -0.3*	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.3 - 0.2 - 0.4 3.4	3.3 0.2 	3.4 	A	2.6		N — — — — — — — — — — — — — — — — — — —	B.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 6.5 2.0 2.1 0.4 1	[10.0]		A 8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8 — — — — — — — — — — — — — — — — — — —	SA FR.  G  2.7  5.6 30.0 5.7 4.5 3.2 1.2 8.1 8.1	8.1 	GE E	PO S	5.8 1.5	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 -0.3*	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 0.2 0.3 0.2 0.4 0.5 0.5 0.5 0.6 0.7 0.7 0.8	3.3 0.2 	3.4 	A	S		N	B.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total agents.	G 6.5 2.0 2.1* 0.4* — — — — — — — — — — — — — — — — — — —	[10.0]		8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8	5.66 30.0 5.7 4.5 3.2 1.2 	8.1 	GE E	PO S	5.8 1.5	(2 m s.  N	m.) D
(Pr) G 11.4 1.8 - 0.3*	6.8 		8.3 	B.ANUR  18.0 13.2 5.8 6.4 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.3 - 0.2 - 0.4 3.4	3.3 0.2 	3.4 	A	2.6 		N — — — — — — — — — — — — — — — — — — —	B.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.5 2.0 2.1* 0.4* - - - 3.2 5.8 - - - 3.0 9.7 0.8 - - 10.7 14.4 - 6.1 - 0.5 - 10	[10.0]		A 8.4 8.0 2.2 	M 0.6 17.5 30.5 4.0 1.8	SA FR.  G  2.7  5.6 30.0 5.7 4.5 3.2 1.2 8.1 8.1	8.1 	GE E	PO S	5.8 1.5	(2 m s.  N	m.) D

Tabell		030	S	ADC	CCA	(idro	ovora	)	-			ou			-								Anno	, 1, 7,
(Pr)	F	М	A	ANUR M	G FRA	L L	A	s	0	(2 m s.	m.)	Giorno	G	F	М	Α	м	G	L	Α	S	0	N	D
10.6 4.0 	9.4 		8.2 0.2 2.8 1.8 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.8 0.8 0.9 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	0.4 1.0 15.8 20.8 3.2 5.0 0.2 — — — — — — — — 1.0 2.0 2.0 5.6 3.8 0.2 0.2 0.6 — 5.6	1.0 — — — — — — — — — — — — — — — — — — —	6.0 		20.2 3.6 0.2 	0.2 0.4 		0.2 14.6 3.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31												
12	3	27.7 6 uo: 49:	5	69.2 : 11 .		9.2	0.0	5	14.4 2 Giorni	10	4	Totals mens. N. gier. plovosi	-											
G	F	М	Α	M	G	L	A	S	0	N	D	Ğ	G	F	М	Α	М	G	L	Α	S	0	N	D
												1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31												
B			_	_		_								_		_				-	_	_		

Tabella II. — Totali annui e	TIMOS WILL	io del ti	71111	CHOIN C	one qu		Prese						10 17/1
BACINO E	G	F	M	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	mm·	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
										· .			
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO									,				
Basovizza	82.8	27.6	119.2	106.4	101.8	103.2	18.0	46.0	48.8	15.8	81.4	56.0	807.0
Poggioreale del Carso	103.1	46.2	131.0	97.2	153.2	145.2	18.4	53.2	54.0	56.8	149.9	69.6	1104.8
San Pelagio	136.2	60.7	119.6	96.2	172.7	152.8	22.2	80.6	49.1	59.5	137.6	76.6	1163.8
Servola	85.7	31.6	93.6	59.6	81.8	121.4	56.8	56.6	35.6	17.8	97.2	57.4	795.1
Trieste	95.5	35.8	102.2	71.2	106.0	91.4	48.9	86.9	41.5	42.9	109.5	62.3	894.1
Monfalcone	142.0	58.8	114.2	107.0	155.6	93.4	53.0	63.2	33.0	88.6	97.4	66.2	1072.4
Alberoni	117.6	47.6	98.2	83.8	152.6	83.0	48.2	8.00	40.8	93.6	96.2	54.6	996.2
Noghere (bonifica)	77.4	28.4	108.2	68.0	82.9	90.8	44.4	64.0	46.5	17.4	93.7	56.4	778.1
ISONZO												,	
Uccea	327.1	128.1	405.9	492.6	323.5	342.6	106.3	190.4	38.4	177.6	499.5	104.1	3136.1
Gorizia	160.8	67.8	110.8	114.0	254.8	165.6	64.2	137.7	25.2	117.4	143.6	63.4	1425.3
Musi	311.4	125.8	389.8	408.0	356.3	341.6	78.4	127.4	51.0	190.4	396.2	87.4	2863.7
Vedronza	240.2	70.6	238.8	302.8	249.1	285.0	104.1	116.7	36.7	173.5	300.1	73.5	2191.1
Ciseriis	170.6	81.0	192.2	211.8	186.8	309.8	72.0	116.0	31.6	170.4	249.0	68.6	1859.8
Monteaperta	280.0	107.7	230.2	321.6	274.1	346.5	88.9	117.3	57.3	179.4	412.5	102.2	2417.7
Cergneu Superiore	200.2	94.6	174.5	205.3	248.5	334.6	82.0	118.1	32.7	147.3	261.2	68.6	1967.6
Attimis	198.6	73.1	173.1	127.0	203.8	294.9	149.9	122.2	28.9	128.8	197.4	56.8	1754.5
Zompitta	174.2	57.1	163.7	123.8	180.7	374.1	59.3	111.1	36.5	160.7	226.5	60.7	1728.4
Povoletto	159.5	60.4	147.9	108.9	180.0	328.0	66.9	90.9	28.0	153.4	203.8	68.8	1596.5
Pulfero	219.4	63.6	148.7	174.0	238.9	307.7	57.2	125.8	13.0	142.8	267.0	69.4	1827.5
Drenchia	254.7	81.8	142.8	194.3	206.3	364.5	49.2	109.7	18.2	122.1	302.5	61.4	1907.5
Clodici	242.4	79.1	127.4	204.6	205.5	353.6	71.4	140.9	22.5	111.3	283.4	51.1	1893.2
Montemaggiore	293.6	108.1	209.8	257.3	306.9	443.6	52.8	200.9	22.5	205.5	372.4	82.7	2556.1
Cividale	148.8	49.2	114.0	112.0	203.2	256.0	44.2	85.0	16.2	111.8	199.7	57.8	1397.9
San Volfango	256.3	84.5	163.2	235.6	200.0	392.6	47.9	131.4	19.8	112.3	312.8	67.3	2023.7
DRAVA													
Sesto	23.7	35.5	19.5	18.3	93.6	135.4	113.0	102.8	69.4	17.8	150.6	13.9	793.5
Camporosso in Valcanale	148.8	61.3	117.6	81.6	103.6	134.6	73.8	145.9	56.9	97.5	192.9	40.4	1254.9
Tarvisio	157.5	88.6	124.3	89.0	110.8	147.8	73.3	142.6	60.6	108.8	206.6	55.2	1365.1
Cave del Predil	175.0	72.8	185.2	138.4	140.2	175.0	60.4	160.0	52.2	102.6	264.4	53.4	1579.6
Fusine Laghi	131.3	75.6	108.7	86.2	102.4	143.4	54.8	153.6	59.6	*87.2	198.2	41.0	1242.0

Tabella II. — Totali allilui e	nassun	to der t	otan in	ensin u	епе ци	anuta (	ii precij	pitazion	ic.			Anr	10 19/1
BACINO E	G	F	М	A	M	G	L	A	s	О	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
TAGLIAMENTO													
Passo di Mauria	104.8	103.8	133.1	77.2	182.3	187.5	88.7	110.9	50.5	16.0	298.2	60.7	1413.7
Forni di Sopra	106.8	113.2	138.1	77.4	171.0	·204.4	99.4	114.4	52.2	12.6	309.0	52.4	1450.9
Sauris	132.9	125.9	158.8	82.4	187.4	139.4	56.2	121.8	42.8	9.4	295.8	66.1	1418.9
La Maina	144.0	125.5	168.4	94.4	232.2	189.0	59.6	140.8	44.4	11.4	360.0	64.2	1633.9
Ampezzo	137.4	119.9	162.3	100.4	181.6	163.4	48.6	129.2	38.8	14.9	373.5	46.0	1516.0
Collina	116.2	72.6	143.7	72.9	169.5	176.2	65.9	124.4	57.6	16.9	234.5	63.4	1313.8
Forni Avoltri	111.9	70.8	143.3	67.8	165.2	174.2	70.4	95.1	39.6	21.2	218.1	62.4	1240.0
Pesariis	100.7	71.1	138.8	73.8	190.2	169.0	61.4	102.8	43.4	10.0	270.1	72.4	1303.7
Chialina (Ovaro)	106.8	82.6	151.2	88.1	244.1	160.8	72.5	142.6	50.0	15.3	253.9	46.3	1414.2
Villasantina	146.2	92.1	147.5	106.3	176.8	213.6	[50.0]	[140.0]	37.2	22.2	346.7	47.7	1526.3
Zovelio	116.3	62.8	135.6	94.4	199.4	213.0	70.0	97.2	50.4	19.2	253.7	41.0	1353.0
Timau	125.7	77.8	158.9	142.9	176.4	183.4	54.8	128.0	52.8	22.6	211.0	36.5	1370.8
Paluzza	132.4	67.2	172.7	124.2	174.6	126.0	29.7	97.3	36.4	26.1	201.7	37.9	1226.2
Avosacco	144.9	79.6	140.4	113.9	182.1	142.0	90.0	74.0	35.4	29.8	178.9	46.8	1257.8
Arta Terme	126.0	75.2	177.2	121,4	167.0	131.0	81.2	56.2	29.4	29.2	168.2	45.0	1207.0
Paularo	149.5	85.7	133.8	109.0	199.6	162.6	80.8	94.8	41.0	48.8	196.3	43.5	1345.4
.Tolmezzo	181.7	95.3	207.8	143.2	211.4	211.8	46.2	136.5	29.0	37.0	265.6	49.5	1615.0
Malborghetto	139.9	52.4	131.4	87.5	107.8	156.2	84.6	176.3	65.2	112.3	162.8	27.3	1303.7
Pontebba	135.0	62.6	115.4	105.2	140.0	167.9	65.5	148.2	51.4	81.4	201.7	57.9	1332.2
Chiusaforte	156.9	68.0	182.9	132.5	249.7	223.4	53.4	134.3	39.0	95.2	232.4	91.9	1659.6
Saletto di Raccolana	191.9	90.0	217.6	192.6	245.1	298.1	68.1	130.3	65.0	112.2	284.7	67.6	1963.2
Stolvizza	215.6	76.4	268.6	220.4	304.2	314.2	87.6	139.2	46.8	109.0	305.5	62.0	2149.5
Oseacco	205.7	86.2	321.8	246.0	247.6	318.2	83.4	134.2	32.8	120.8	373.8	68.4	2238.9
Resia	168.8	67.0	254.6	190.8	240.6	269.4	72.6	139.4	32.4	105.0	312.4	58.4	1911.4
Grauzaria	170.9	69.2	163.2	167.5	229.4	212.8	93.2	136.0	38.2	64.8	251.9	57.3	1654.4
Moggio Udinese	143.3	63.2	139.8	121.2	154.0	184.4	74.6	128.8	29.0	57.8	234.6	42.6	1373.3
Venzone	170.6	94.2	229.8	239.4	210.0	232.4	82.8	148.2	24.2	105.8	299.2	54.6	1891.2
Gemona	175.8	89.2	232.0	228.2	258.0	317.4	75.4	127.4	32.8	102.4	252.6	66.0	1957.2
Alesso	219.0	103.0	326.3	282.7	276.7	270.4	73.4	115.0	45.6	69.4	339.4	69.2	2190.1
Artegna	[170.0]	[90.0]	226.0	204.0	206.0	305.8	61.6	110.6	36.4	134.8	249.2	69.0	1863.4
Andreuzza	151.2	90.9	200.2	226.6	231.1	264.8	42.6	95.4	18.8	133.3	228.3	57.3	1740.5
San Francesco	193.4	107.8	237.4	216.0	294.3	381.4	68.6	148.0	39.0	49.6	321.3	59.6	2116.4
San Daniele del Friuli	126.1	90.6	176.6	160.4	151.0	236.2	34.0	94.8	17.5	80.6	173.4	55.6	1396.8
Pinzano	120.3	95.0	227.6	208.0	206.4	280.6	54.4	121.4	20.4	56.2	203.3	77.0	1670.6
Clauzetto	195.9	120.6	222.0	204.2	226.4	268.6	30.6	108.2	29.2	48.8	264.0	122.4	1840.9
Travesio	177.4	102.8	212.9	183.5	245.6	305.6	40.4	116.1	24.4	50.6	207.7	72.9	1739.9
II .		1	1		1	,		1					1

Tubena II. — Totan aimur c	11455411	to dor t	otun III	01101111 0	one qu		- Presel						
BACINO E	G	F	м	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
									-	-			$\vdash$
(segue)													
TAGLIAMENTO													
Spilimbergo	135.0	104.0	190.8	170.5	184.0	224.3	63.2	109.6	17.6	54.9	175.8	64.4	1494.1
San Martino al Tagliamento	136.3	97.4	157.7	110.3	116.7	194.6	34.5	95.6	22.2	85.8	167.7	59.0	1277.8
												-	
PIANURA FRA ISONZO E TAGLIAMENTO			. '		,	-						٠.	
Rizzi	140.7	69.9	129.7	97.3	133.0	179.6	62.3	132.0	51.1	177.1	197.2	70.3	1440.2
Udine	145.8	49.4	131.4	93.0	146.2	184.4	83.0	85.8	22.0	174.2	165.4	57.6	
Cormons	150.4	52.5	120.3	101.8	207.1	145.6	54.1	85.2	30.2	134.5	136.8	61.7	1280.2
Sammardenchia	156.3	66.7	109.2	80.5	158.3	232.9	43.1	69.8	26.8	121.8	177.0	60.9	1303.3
Pozzuolo	169.3	66.8	101.4	83.8	170.9	262.0	56.8	73.0	26.4	146.8	156.1	55.2	1368.5
Mortegliano	141.8	62.3	102.6	78.1	156.8	218.6	50.1	64.6	28.3	105.8	166.7	66.7	1242.4
Gradisca	169.6	65.2	135.5	103.2	262.6	122.8	59.5	81.2	37.4	149.4	118.5	81.8	1386.7
Gris	137.8	57.5	99.9	97.0	148.9	139.4							
· ·							38.4	69.6	28.8	137.8	162.1	68.3	1185.5
Palmanova	108.0	53.8	94.8	75.8	151.0	112.8	33.6	43.4	33.4	91.6	134.4	56.2	988.8
Castions di Strada	140.8	58.5	91.5	85.5	153.2	180.6	50.1	70.0	33.1	105.5	156.9	54.1	1179.8
Fauglis	128.8	57.9	95.3	96.0	163.1	141.8	39.0	59.8	33.8	134.2	169.8	63.1	1182.6
Cormor-Paradiso	119.2	50.2	80.8	75.2	118.4	85.0	40.8	47.2	34.1	77.2	127.6	49.0	904.7
Cervignano	112.3	59.7	79.9	87.9	318.3	168.2	50.6	94.4	50.6	100.2	162.9	59.0	1344.0
San Giorgio di Nogaro	127.6	52.6	74.0	74.6	110.8	118.2	90.8	84.4	37.8	101.8	153.8	54.8	1081.2
Torviscosa	108.2	54.4	69.4	67.6	122.2	113.8	53.6	67.5	50.4	135.0	148.3	69.6	1060.0
Belvat	108.4	49.9	73.6	66.2	201.7	157.1	62.8	108.0	52.8	70.9	152.9	61.2	1165.5
Fiumicello	119.1	68.9	94.2	86.2	179.4	98.0	58.0	96.8	52.9	137.2	110.3	63.2	1164.2
Aquileia	421.6	56.2	72.3	76.2	116.1	87.2	27.8	92.8	43.4	107.8	122.4	58.2	982.0
Ca' Viola	154.0	71.6	127.2	83.6	226.0	93.4	25.6	122.8	54.4	101.0	123.2	66.2	1249.0
Isola Morosini	134.8	54.8	115.6	95.2	199.0	103.0	26.8	88.2	50.4	70.6	101.2	63.6	1103.2
Marano Lagunare	137.8	63.2	61.2	72.6	165.4	107.4	68.2	92.8	55.8	98.2	130.6	52.4	1105.6
Grado	151.3	55.2	82.8	93.2	130.6	107.0	29.6	89.2	47.4	51.4	119.4	56.0	1013.1
Planais	138.6	58.0	66.4	73.7	136.7	134.4	59.8	97.5	46.2	79.0	144.7	48.0	1083.0
Ca' Anfora	111.7	55.8	64.6	70.8	131.0	144.2	45.6	107.0	45.2	95.4	125.0	43.0	1039.3
Bonifica Vittoria (idrovora)	128.2	43.4	107.0	79.4	176.4	119.8	23.2	79.0	45.2	56.2	95.0	55.6	1008.4
Moruzzo	144.9	95.2	157.9	136.1	175.0	226.5	35.0	148.3	20.0	183.2	235.2	88.7	1646.0
Rivotta	129.0	88.3	185.6	97.0	141.7,	250.5	. 37.2	112.1	16:0	124.3	180.3	55.0	1417.0
Flaibano	117.6	81.9	132.4	81.6	158.3	171.6	39.8	110.2	13.4	131.2	150.1	59.4	1247.5
Turrida	129.4	77.3	141.9	87.9	119.5	167.5	37.7	82.9	. 26.7	124.0	182.1	64.2	1241.1
Basiliano	131.2	80.5	108.0	77.0	129.7	152.4	31.4	121.8	25.1	179.2	168.5	69.6	1274.4

Tabella II. — Totali annui e	riassuni	o dei to	otan me	nsm de	ne qua	iniita u	1 precip	itazion	С.			Ann	0 197
BACINO E	G	F	м	A	м	G	L	A	s	О	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
segue) PIANURA FRA ISONZO E TAGLIAMENTO													
San Lorenzo di Sedegliano	126.7	81.4	112.6	72.2	141.8	129.2	24.2	87.5	31.5	110.8	150.8	54.5	1123.
Goricizza	116.5	69.1	110.7	76.6	140.1	136.2	25.0	.68.3	37.5	121.8	163.3	62.3	1127.
Villacaccia	122.4	78.8	113.1	77.7	145.7	144.7	25.7	84.6	28.4	100.4	152.6	50.8	1124.
Codroipo	111.6	71.6	108.2	72.6	123.6	127.0	32.2	73.8	31.2	164.2	155.8	60.6	1132.
Γalmassons	[135.0]	[60.0]	87.6	81.5	153.0	179.5	[50.0]	[65.0]	[30.0]	105.0	155.3	64.0	1165
Varmo	100.0	61.6	85.4	67.2	170.2	159.2	35.8	58.0	33.0	105.6	131.4	51.2	1058.
Ariis	118.4	62.6	84.8	72.0	148.8	134.8	18.8	103.2	37.2	81.6	163.6	41.4	1067
Ronchis	128.1	65.4	85.9	72.0	163.7	121.0	49.7	93.2	48.2	73.8	154.4	54.1	1109
Rivarotta	105.7	51.9	91.7	85.7	119.9	100.2	47.0	95.4	52.2	78.5	148.1	45.0	1021
Latisana	121.0	66.2	71.2	78.8	164.6	94.8	52.4	88.4	42.4	70.6	138.4	47.8	1036
Precenicco	134.9	64.0	77.2	84.0	111.0	127.2	36.4	78.2	49.5	81.2	130.1	50.5	1024
Lame di Precenicco	126.3	60.2	58.7	72.0	109.1	111.6	32.0	64.6	41.2	44.4	134.5	48.3	902
Fraida	138.8	63.2	56.6	57.6	138.4	114.4	39.4	64.6	47.3	57.6	138.2	54.4	970
Val Pantani	144.3	72.9	56.8	59.0	129.7	77.9	22.0	52.7	46.4	57.4	157.3	51.9	928
Val Lovato	144.8	63.0	57.1	60.3	125.8	85.2	16.6	54.0	43.4	50.0	135.4	52.0	887
Lignano	135.4	56.4	51.4	54.2	121.8	77.4	26.4	51.8	41.4	37.4	132.4	50.6	836
LIVENZA													
La Crosetta	127.5	178.6	203.7	219.4	234.4	169.0	90.6	109.8	55.0	38.8	409.6	56.8	1893
Gorgazzo	141.7	113.7	204.6	163.5	182.4	143.3	95.7	126.9	43.5	32.5	299.5	68.1	1615
Aviano (casa Marchi)	147.2	119.3	181.0	176.0	179.4	176.2	47.0	131.4	44.7	25.8	258.9	69.2	1556
Aviano	144.2	119.4	173.5	177.8	154.2	161.8	57.4	112.8	45.4	27.8	247.6	60.8	1482
Sacile	107.8	97.0	133.6	108.6	188.8	117.2	44.6	103.0	28.4	32.8	210.8	59.2	1231
Ca' Zul	175.6	169.8	270.2	213.6	276.0	227.9	67.6	147.0	56.2	19.4	532.6	93.4	2249
Tramonti di Sopra	190.4	138.6	240.6	215.2	280.8	271.0	60.4	104.2	41.0	31.6	367.6	73.8	2013
Campone	205.3	134.8	221.6	248.0	314.8	329.8	73.8	107.0	26.8	42.0	335.7	86.4	2126
Ca' Selva	154.4	133.8	275.8	241.6	271.2	234.2	67.0	86.2	41.0	22.0	448.4	72.2	2047
Chievolis	208.4	139.2	297.4	283.4	274.6	261.9	61.0	109.4	48.0	30.4	425.4	94.0	2233
Ponte Racli	184.8	130.8	235.0	258.4	249.8	326.0	51.6	155.6	37.0	26.6	345.4	78.2	2079
Poffabro	186.9	154.4	247.0	247.2	200.2	213.0	60.8	152.4	45.4	27.2	434.9	81.2	2050
Cavasso Nuovo	168.4	123.0	224.6	236.8	207.0	311.6	67.8	120.2	39.6	43.4	304.6	1	191
Maniago .	172.1	146.2	243.0	227.8	218.8	208.6	77.4	108.2	55.6	34.8	328.9	74.6	1890
Colle	153.0	89.0	195.3	208.4	217.5	240.3	115.8	90.6	31.1	46.7	242.3	62.8	1
Basaldella	142.6	99.8	191.6	174.9	139.1	193.1	85.9	74.0	27.1	56.4	197.0	64.7	1446

Ciegue   C	Tabella II. — Totali annui e	riassur	ito dei	totali n	iensili (	delle qu	iantita	di preci	pitazio	ne.			An	no 1971
Ciegue   C	E	G	F	м	A	м	G	L	A	s	0	N	D	Anno
LIVENZA Barbeano  150.1  92.1  185.3  157.9  158.1  121.9  158.0  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  131.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.1  130.0  130.1  130.1  130.0  130.1  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.0  130.1  130.0	STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
LIVENZA Barbeano  150.1  92.1  185.3  157.9  158.1  121.9  158.0  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  131.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.1  130.0  130.1  130.1  130.0  130.1  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.0  130.1  130.0									<del>                                     </del>		<del>                                     </del>			
LIVENZA Barbeano  150.1  92.1  185.3  157.9  158.1  121.9  158.0  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  131.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.1  130.0  130.1  130.1  130.0  130.1  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.1  130.0  130.0  130.1  130.0	(segue)											'		
Barbeano   150.1   99.1   185.3   157.9   158.1   219.8   70.0   92.3   29.9   61.8   182.8   64.7   1471.1   Rausedo   151.5   102.6   157.2   145.1   122.0   258.0   38.8   108.7   29.7   76.5   203.6   44.2   1437.2														
Rauscedo 151.5 102.6 157.2 145.1 122.0 288.0 38.8 108.7 29.7 76.5 203.6 44.2 1437.  Cimolais 133.0 140.0 141.1 93.4 208.0 155.9 80.0 113.2 57.4 14.8 331.0 46.1 1513.  Ciaut 140.6 144.5 153.4 96.4 198.2 144.2 97.8 95.0 68.4 11.8 382.6 52.8 1585.  Prescudino 162.2 234.7 239.1 174.2 221.4 230.6 79.4 136.2 64.6 28.0 535.1 55.9 2151.  Barcis 177.5 222.1 255.2 201.7 247.3 156.2 69.3 66.0 53.6 59.0 20.2 552.1 100.0 220.1  Diga Cellina 202.5 217.0 284.8 232.8 268.8 171.4 68.2 63.6 59.0 20.2 552.1 100.0 220.1  San Leonardo 152.2 112.4 180.3 184.5 158.8 227.0 91.2 119.0 40.2 55.0 260.4 73.3 1654.2  San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 66.3 1456.5  Formeniga 111.3 97.0 148.9 95.9 148.0 284.7 41.6 98.6 32.3 22.8 201.6 42.9 1245.6  PIAVE  Sapuada 70.4 76.2 125.0 59.7 195.8 142.4 78.8 126.1 60.9 13.6 248.0 33.2 1250.1  Santo Stefano di Cadore 49.2 60.4 88.2 61.5 150.2 140.1 752. 96.4 48.8 17.4 176.0 16.6 980.0  Misurina 54.1 49.5 74.4 36.7 137.0 169.6 121.2 118.3 61.6 27.2 143.8 32.8 103.2 100.0 220.0  Somprade 58.0 56.5 109.9 38.7 109.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5  Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8		150.1	99 1	185 3	157.9	158.1	219.8	70.0	92.3	20.0	618	182 8	647	1471 8
Cimolais   1330   1400   141.1   93.4   208.0   155.9   80.0   113.2   57.4   14.8   331.0   46.1   1513.1   Claut   1406   144.5   153.4   96.4   198.2   144.2   97.8   95.0   68.4   11.8   382.6   52.8   1585.5   Presculdino   162.2   234.7   239.1   174.2   221.4   230.6   79.4   136.2   64.6   28.0   525.1   155.9   2151.6   Barcis   177.5   232.1   255.2   201.7   247.3   156.2   69.3   66.0   53.4   20.3   620.6   101.6   2201.1   Diga Cellina   202.5   217.0   284.8   232.8   268.8   171.4   68.2   63.6   59.0   20.2   55.0   260.4   103.0   2240.0   San Leonardo   152.2   112.4   180.3   184.5   158.8   227.0   91.2   119.0   40.2   55.0   260.4   103.0   164.5   San Quirino   146.9   114.4   171.3   135.9   192.4   180.5   31.5   99.2   46.0   42.5   200.0   66.3   148.5   Formeniga   111.3   97.0   148.9   95.9   148.0   204.7   41.6   98.6   32.3   22.8   201.6   42.9   1245.6    PIAVE   Sap.uida   70.4   76.2   125.0   59.7   195.8   142.4   78.8   126.1   60.9   13.6   248.0   33.2   1230.1   Santo Siefano di Cadore   49.2   60.4   88.2   61.5   150.2   140.1   75.2   96.4   48.8   17.4   176.0   16.6   980.0   Santo Sienarde   58.0   56.5   109.9   38.7   109.6   111.7   74.8   121.2   43.9   19.5   171.0   25.7   940.5   Misurina   54.1   49.5   74.4   36.7   137.0   169.6   121.2   118.3   61.6   27.2   143.8   33.8   102.6   Somprade   58.0   56.5   109.9   38.7   109.6   111.7   74.8   121.2   43.9   19.3   171.0   25.7   940.5   Lorenzago   63.9   72.7   106.6   43.3   135.6   103.0   74.7   88.9   55.8   19.0   190.3   18.8   79.6   10.2   10.5   Passo Falzarego   81.8   89.8   114.8   59.2   160.3   149.8   76.6   85.4   41.0   25.2   141.1   31.2   105.2   Cortina d'Ampezzo   76.3   48.4   113.2   49.2   132.2   160.9   72.0   60.8   34.4   25.3   165.5   33.7   971.9   San Viodi Cadore   60.9   55.8   100.8   144.2   156.0   106.8   90.0   86.2   41.2   18.2   167.4   39.9   19.0   101.5   San Viodi Cadore   80.8   76.6   129.2   59.0   134.0   124.6   61.4   13.9   93.0   144.9   19.2			1			1			1	ı		1		1 1
Claut 140.6 144.5 153.4 96.4 198.2 144.2 97.8 95.0 68.4 11.8 382.6 52.8 1585.7 Prescudino 162.2 234.7 239.1 174.2 221.4 230.6 79.4 136.2 64.6 28.0 525.1 55.9 2151.6 Barcis 177.5 232.1 255.2 201.7 247.3 156.2 69.3 66.0 33.4 20.3 620.6 101.6 2201.5 Diga Cellina 202.5 217.0 284.8 232.8 268.8 171.4 68.2 63.6 59.0 20.2 552.1 1000 2240.0 San Leonardo 152.2 112.4 180.3 184.5 158.8 227.0 91.2 119.0 40.2 55.0 260.4 73.3 1654.5 San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 63.3 1654.5 San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 63.3 1654.5 San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 63.3 1654.5 San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 63.3 1654.5 San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 63.3 1456.5 Formeniga 111.3 97.0 148.9 95.9 148.0 284.7 41.6 98.6 32.3 22.8 201.6 42.9 1245.6 San Quirino 148.9 14		1		1					1		1	1		
Prescudino 1622 2347, 239.1 1742 221.4 230.6 79.4 136.2 64.6 28.0 \$25.1 55.9 2151.  Barcis 177.5 232.1 255.2 201.7 247.3 156.2 69.3 66.0 53.4 20.3 620.6 101.6 2201.2  Diga Cellina 202.5 217.0 284.8 232.8 268.8 171.4 68.2 63.6 59.0 20.2 552.1 100.0 2240.8  San Leonardo 152.2 112.4 180.3 184.5 158.8 227.0 91.2 119.0 40.2 55.0 260.4 73.3 1654.2  San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 66.3 1456.5  Formeniga 111.3 97.0 148.9 95.9 148.0 204.7 41.6 98.6 32.3 22.8 201.6 42.9 1245.6  PIAVE  Sappuda 70.4 76.2 125.0 59.7 195.8 142.4 78.8 126.1 60.9 13.6 248.0 33.2 1230.1  San Colorardo 58.0 56.5 109.9 38.7 109.6 111.7 78.8 121.2 18.3 61.6 27.2 143.8 32.8 1026.2  Somprade 58.0 56.5 109.9 38.7 109.6 111.7 78.8 121.2 18.3 61.6 27.2 143.8 32.8 1026.2  Somprade 58.0 56.5 109.9 38.7 109.6 111.7 78.8 121.2 43.9 19.5 171.0 25.7 940.5  Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5  Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5  Auronzo 76.8 58.0 14.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5  Desarvitadore 80.9 55.8 100.8 47.6 150.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1  Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2  Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 23.3 165.5 33.7 971.9  Passo Falzarego 88.8 79.6 129.2 590.1 340.0 168.8 90.0 86.2 41.2 18.2 165.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17		1						1						1 1
Barcis 177.5 232.1 255.2 201.7 247.3 156.2 69.3 66.0 53.4 20.3 620.6 101.6 2201.2 Diga Cellina 202.5 217.0 284.8 232.8 268.8 171.4 68.2 63.6 59.0 20.2 552.1 100.0 2240. San Leonardo 152.2 112.4 180.3 184.5 158.8 227.0 91.2 119.0 40.2 55.0 260.4 73.3 1654.2 San Quirino 146.9 114.4 171.3 135.9 192.4 180.5 31.5 99.2 46.0 42.5 230.0 66.3 1456.5 Formeniga 111.3 97.0 148.9 95.9 148.0 204.7 41.6 98.6 32.3 22.8 201.6 42.9 1245.6 Primeniga 111.3 97.0 148.9 95.9 148.0 204.7 41.6 98.6 32.3 22.8 201.6 42.9 1245.6 Primeniga 200.0 58.8 45.2 82.6 35.7 131.4 115.7 58.4 120.8 45.0 19.4 148.8 18.5 880.3 Misurina 54.1 49.5 74.4 36.7 137.0 169.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5 Misurina 54.1 49.5 74.4 36.7 137.0 169.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5 Auroazo 76.8 58.0 142.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5 Lorenzago 63.9 72.7 106.6 45.3 135.6 103.0 79.7 88.9 55.8 19.0 190.3 San Vito di Cadore 60.9 55.8 108.8 41.1 18.2 49.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 169.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 165.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 165.2 Cortina d'Ampezzo 76.3 88.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 121.5 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 120.4 120.5 Prior di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 120.4 120.5 Prior di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 238.7 53.1 120.4 120.5 Prior di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 155.5 150.8 100.0 167.4 120.0 11.5 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 122.5 140.0 102.2 167.4 120.0 11.5 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 120.5 120.5 120.5 120.4 120.5 12	Prescudino	162.2	234.7			1			1					2151.4
Diga Cellina    202.5   217.0   284.8   232.8   268.8   171.4   68.2   63.6   59.0   20.2   552.1   100.0   2240.0	Barcis .	177.5	232.1	255.2	201.7									2201.2
San Leonardo   1522   112.4   180.3   184.5   158.8   227.0   91.2   119.0   40.2   55.0   260.4   73.3   1654.5   San Quirino   146.9   114.4   171.3   135.9   192.4   180.5   37.5   99.2   46.0   42.5   230.0   66.3   1456.5   1456.5   148.0   204.7   41.6   98.6   32.3   22.8   201.6   42.9   1245.6   201.	Diga Cellina	202.5	217.0	284.8	232.8	268.8					1			2240.4
San Quirino	San Leonardo	152.2	112.4	180.3	1		1				1			1654.3
PIAVE  Sap <sub>i</sub> sida  70.4  76.2  125.0  59.7  195.8  142.4  78.8  126.1  60.9  13.6  248.0  33.2  1230.1  33.2  1230.1  Santo Stefano di Cadore  49.2  60.4  88.2  61.5  150.2  140.1  75.2  96.4  48.8  17.4  176.0  16.6  98.0  30.2  194.1  185.5  880.3  Misurina  54.1  49.5  74.4  36.7  137.0  169.6  111.7  74.8  121.2  118.3  61.6  27.2  143.8  32.8  1026.2  Somprade  58.0  56.5  109.9  38.7  109.6  111.7  74.8  121.2  143.9  19.5  171.0  25.7  940.5  Auronzo  76.8  58.0  114.2  52.6  146.4  111.4  61.5  84.4  41.6  19.8  19.0  190.3  18.3  974.1  31.2  190.3  18.3  974.1  31.2  190.3  149.8  76.8  150.3  149.8  76.8  150.3  149.8  76.8  150.3  149.8  76.8  150.3  149.8  76.8  150.3  149.8  76.8  150.4  140.0  150.8  140.0  150.8  140.0  150.8  160.3  140.8  150.8  150.8  160.3  140.8  160.8	San Quirino	146.9	114.4	171.3	1									1456.9
PIAVE  Sappuda 70.4 76.2 125.0 59.7 195.8 142.4 78.8 126.1 60.9 13.6 248.0 33.2 1230.1 Santo Stefano di Cadore 49.2 60.4 88.2 61.5 150.2 140.1 75.2 96.4 48.8 17.4 176.0 16.6 980.0 Dosoledo 58.8 45.2 82.6 35.7 131.4 115.7 58.4 120.8 45.0 19.4 148.8 18.5 880.3 Misurina 54.1 49.5 74.4 36.7 137.0 169.6 121.2 118.3 61.6 27.2 143.8 32.8 1026.2 Somprade 58.0 56.5 109.9 38.7 109.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5 Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5 Lorenzago 63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1 Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 39.9 1444.9 Everarolo di Cadore 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Everarolo di Cadore 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 120.4 Forto di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 118.2 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 129.9 Rosco Cansiglio 102.0 167.4 120.0 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5	Formeniga	111.3	97.0	148.9	95.9	148.0	204.7	41.6	98.6	32.3				1245.6
Sap <sub>i</sub> sida  70.4  76.2  125.0  59.7  195.8  142.4  78.8  126.1  60.9  13.6  248.0  33.2  1230.1  30.1  30.1  30.1  30.1  30.2  30.2  1230.1  30.3  30.2  1230.1  30.3  30.3  1230.1  30.3  30.1  30.3  30.3  1230.1  30.3  30.3  1230.1  30.3  30.3  1230.1  30.3  30.3  1230.1  30.3  30.3  10.0  30.														
Sap <sub>i</sub> sida  70.4  76.2  125.0  59.7  195.8  142.4  78.8  126.1  60.9  13.6  248.0  33.2  1230.1  30.1  30.1  30.1  30.1  30.2  30.2  1230.1  30.3  30.2  1230.1  30.3  30.3  1230.1  30.3  30.1  30.3  30.3  1230.1  30.3  30.3  1230.1  30.3  30.3  1230.1  30.3  30.3  1230.1  30.3  30.3  10.0  30.														
Santo Stefano di Cadore  49.2 60.4 88.2 61.5 150.2 140.1 75.2 96.4 48.8 17.4 176.0 16.6 980.0  Dosoledo  58.8 45.2 82.6 35.7 131.4 115.7 58.4 120.8 45.0 19.4 148.8 18.5 880.3  Misurina  54.1 49.5 74.4 36.7 137.0 169.6 121.2 118.3 61.6 27.2 143.8 32.8 1026.2  Somprade  58.0 56.5 109.9 38.7 109.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5  Auronzo  76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5  Lorenzago  63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1  Passo Falzarego  81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2  Cortina d'Ampezzo  76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9  San Vito di Cadore  60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6  Perarolo di Cadore  80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1  Longarone  104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9  Zoppè  86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4  Mareson di Zoldo  86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7  Forno di Zoldo  101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Soverzene  117.7 114.3 133.6 84.6 201.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7  Santa Croce del Lago  116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5	PIAVE													
Santo Stefano di Cadore  49.2 60.4 88.2 61.5 150.2 140.1 75.2 96.4 48.8 17.4 176.0 16.6 980.0  Dosoledo  58.8 45.2 82.6 35.7 131.4 115.7 58.4 120.8 45.0 19.4 148.8 18.5 880.3  Misurina  54.1 49.5 74.4 36.7 137.0 169.6 121.2 118.3 61.6 27.2 143.8 32.8 1026.2  Somprade  58.0 56.5 109.9 38.7 109.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5  Auronzo  76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5  Lorenzago  63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1  Passo Falzarego  81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2  Cortina d'Ampezzo  76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9  San Vito di Cadore  60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6  Perarolo di Cadore  80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1  Longarone  104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9  Zoppè  86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4  Mareson di Zoldo  86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7  Forno di Zoldo  101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Soverzene  117.7 114.3 133.6 84.6 201.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7  Santa Croce del Lago  116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5														l
Dosoledo 58.8 45.2 82.6 35.7 131.4 115.7 58.4 120.8 45.0 19.4 148.8 18.5 880.3 Misurina 54.1 49.5 74.4 36.7 137.0 169.6 121.2 118.3 61.6 27.2 143.8 32.8 1026.2 Somprade 58.0 56.5 109.9 38.7 109.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5 Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5 Lorenzago 63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1 Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 128.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Santa Croce del Lago 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Sappiida	70.4	76.2	125.0	59.7	195.8	142.4	78.8	126.1	60.9	13.6	248.0	33.2	1230.1
Misurina         54.1         49.5         74.4         36.7         137.0         169.6         121.2         118.3         61.6         27.2         143.8         32.8         1026.2           Somprade         58.0         56.5         109.9         38.7         109.6         111.7         74.8         121.2         43.9         19.5         171.0         25.7         940.5           Auronzo         76.8         58.0         114.2         52.6         146.4         111.4         61.5         84.4         41.6         19.8         161.4         19.4         947.5           Lorenzago         63.9         72.7         106.6         45.3         135.6         103.0         74.7         88.9         55.8         19.0         190.3         18.3         974.1           Passo Falzarego         81.8         89.8         114.8         59.2         160.3         149.8         79.6         85.4         41.0         25.2         141.1         31.2         1059.2           Cortina d'Ampezzo         76.3         48.4         113.2         49.2         132.2         160.9         72.0         60.8         34.4         25.3         165.5         33.7         971.9	Santo Stefano di Cadore	49.2	60.4	88.2	61.5	150.2	140.1	75.2	96.4	48.8	17.4	176.0	16.6	980.0
Somprade 58.0 56.5 109.9 38.7 109.6 111.7 74.8 121.2 43.9 19.5 171.0 25.7 940.5 Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5 Lorenzago 63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1 Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 128.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Bosco Cansiglio 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Dosoledo	58.8	45.2	82.6	35.7	131.4	115.7	58.4	120.8	45.0	19.4	148.8	18.5	880.3
Auronzo 76.8 58.0 114.2 52.6 146.4 111.4 61.5 84.4 41.6 19.8 161.4 19.4 947.5 Lorenzago 63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1 Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 128.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Misurina	54.1	49.5	74.4	36.7	137.0	169.6	121.2	118.3	61.6	27.2	143.8	32.8	1026.2
Lorenzago 63.9 72.7 106.6 45.3 135.6 103.0 74.7 88.9 55.8 19.0 190.3 18.3 974.1 Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Saltuno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Somprade	58.0	56.5	109.9	38.7	109.6	111.7	74.8	121.2	43.9	19.5	171.0	25.7	940.5
Passo Falzarego 81.8 89.8 114.8 59.2 160.3 149.8 79.6 85.4 41.0 25.2 141.1 31.2 1059.2 Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Auronzo	76.8	58.0	114.2	52.6	146.4	111.4	61.5	84.4	41.6	19.8	161.4	19.4	947.5
Cortina d'Ampezzo 76.3 48.4 113.2 49.2 132.2 160.9 72.0 60.8 34.4 25.3 165.5 33.7 971.9 San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Lorenzago	63.9	72.7	106.6	45.3	135.6	103.0	74.7	88.9	55.8	19.0	190.3	18.3	974.1
San Vito di Cadore 60.9 55.8 100.8 47.6 156.0 106.8 90.0 86.2 41.2 18.2 167.4 39.7 970.6 Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Passo Falzarego	81.8	89.8	114.8	59.2	160.3	149.8	79.6	85.4	41.0	25.2	141.1	31.2	1059.2
Perarolo di Cadore 80.8 79.6 129.2 59.0 134.0 124.6 61.4 93.9 48.4 17.3 192.9 31.0 1052.1 Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Cortina d'Ampezzo	76.3	48.4	113.2	49.2	132.2	160.9	72.0	60.8	34.4	25.3	165.5	33.7	971.9
Longarone 104.1 125.8 154.3 89.4 194.5 181.8 68.4 145.2 53.0 16.6 271.9 39.9 1444.9 Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	San Vito di Cadore	60.9	55.8	100.8	47.6	156.0	106.8	90.0	86.2	41.2	18.2	167.4	39.7	970.6
Zoppè 86.3 85.2 156.3 71.0 190.1 121.6 68.7 96.6 53.3 21.9 217.2 47.2 1215.4 Mareson di Zoldo 86.4 71.3 146.0 62.7 185.5 144.2 70.0 80.8 48.0 18.0 238.7 53.1 1204.7 Forno di Zoldo 101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2 Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Perarolo di Cadore	80.8	79.6	129.2	59.0	134.0	124.6	61.4	93.9	48.4	17.3	192.9	31.0	1052.1
Mareson di Zoldo       86.4       71.3       146.0       62.7       185.5       144.2       70.0       80.8       48.0       18.0       238.7       53.1       1204.7         Forno di Zoldo       101.2       87.8       154.5       72.3       164.8       111.4       56.6       92.4       50.0       19.4       230.3       48.5       1189.2         Fortogna       111.2       124.4       142.4       94.4       245.0       193.0       69.2       102.6       46.6       18.4       249.8       31.4       1428.4         Soverzene       117.7       114.3       133.6       84.6       201.6       167.0       58.4       62.5       67.6       19.6       202.4       30.1       1259.4         Bosco Cansiglio       102.0       167.4       [200.0]       119.5       205.2       179.4       111.7       122.8       68.3       26.2       315.0       39.3       1656.8         Chies d'Alpago       103.5       108.4       140.2       94.6       177.6       150.4       103.4       84.8       63.8       16.0       211.1       38.9       1292.7         Santa Croce del Lago       116.4       127.4       192.8       125.3       <	Longarone	104.1	125.8	154.3	89.4	194.5	181,8	68.4	145.2	53.0	16.6	271.9	39.9	1444.9
Forno di Zoldo  101.2 87.8 154.5 72.3 164.8 111.4 56.6 92.4 50.0 19.4 230.3 48.5 1189.2  Fortogna  111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4  Soverzene  117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4  Bosco Cansiglio  102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8  Chies d'Alpago  Santa Croce del Lago  116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5  Belluno  96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Zoppè	86.3	85.2	156.3	71.0	190.1	121.6	68.7	96.6	53.3	21.9	217.2	47.2	1215.4
Fortogna 111.2 124.4 142.4 94.4 245.0 193.0 69.2 102.6 46.6 18.4 249.8 31.4 1428.4 Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Mareson di Zoldo	86.4	71.3	146.0	62.7	185.5	144.2	70.0	80.8	48.0	18.0	238.7	53.1	1204.7
Soverzene 117.7 114.3 133.6 84.6 201.6 167.0 58.4 62.5 67.6 19.6 202.4 30.1 1259.4 Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Forno di Zoldo	101.2	87.8	154.5	72.3	164.8	111.4	56.6	92.4	50.0	19.4	230.3	48.5	1189.2
Bosco Cansiglio 102.0 167.4 [200.0] 119.5 205.2 179.4 111.7 122.8 68.3 26.2 315.0 39.3 1656.8 Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Fortogna	111.2	124.4	142.4	94.4	245.0	193.0	69.2	102.6	46.6	18.4	249.8	31.4	1428.4
Chies d'Alpago 103.5 108.4 140.2 94.6 177.6 150.4 103.4 84.8 63.8 16.0 211.1 38.9 1292.7 Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Soverzene	117.7	114.3	133.6	84.6	201.6	167.0	58.4	62.5	67.6	19.6	202.4	30.1	1259.4
Santa Croce del Lago 116.4 127.4 192.8 125.3 224.9 222.1 94.0 77.2 70.6 16.9 305.8 44.1 1617.5 Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Bosco Cansiglio	102.0	167.4	[200.0]	119.5	205.2	179.4	111.7	122.8	68.3	26.2	315.0	39.3	1656.8
Belluno 96.0 84.4 120.2 70.2 168.4 140.0 88.0 73.8 53.6 19.2 213.6 31.4 1158.8	Chies d'Alpago	103.5	108.4	140.2	94.6	177.6	150.4	103.4	84.8	63.8	16.0	211.1	38.9	1292.7
130.0	Santa Croce del Lago	116.4	127.4	192.8	125.3	224.9	222.1	94.0	77.2	70.6	16.9	305.8	44.1	1617.5
Sant'Antonio di Tortal   120.6   153.4   241.4   158.8   233.8   226.6   58.4   75.0   64.0   22.2   261.3   55.6   1671.1	Belluno	96.0	84.4	120.2	70.2	168.4	140.0	88.0	73.8	53.6	19.2	213.6	31.4	1158.8
	Sant'Antonio di Tortal	120.6	153.4	241.4	158.8	233.8	226.6	58.4	75.0	64.0	22.2	261.3	55.6	1671.1

Tavena II. — Totan aimui e	11433411	o del a	run ni	TIOIN C	one qui		Prese						
BACINO E	G	F	М	A	м	G	L	A	s	О	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
(segue)		l											
PIAVE								04.6	40.6	26.0	111.1	240	926.4
Arabba	70.1	65.6	110.3	60.4	134.3	135.0	55.4	84.6	49.6	26.0	158.9	24.0 22.8	898.1
Andraz (Cernadoi)	55.6	43.7	86.1	49.8	140.2	119.2	57.7	108.1	31.6	24.4			1060.1
Malga Ciapela	46.3	53.6	115.7	51.3	164.8	148.3	90.9	99.3	48.2	37.9	172.6	31.2	920.4
Caprile	47.4	47.0	105.2	51.2	143.2	129.2	64.0	91.6	33.4	21.2	164.2	22.8	1197.1
Falcade	71.2	87.0	143.3	68.6	168.0	150.1	87.9	94.8	51.6	24.5	209.6	40.5	
Gares	76.0	89.8	157.4	71.9	183.6	136.8	90.1	110.8	60.4	26.5	218.4	33.1	1254.8
Cencenighe	80.5	72.8	157.1	80.1	152.9	123.0	86.7	65.4	35.0	17.7	236.9	54.1	1162.2
Col di Prà	[90.0]	101.4	204.6	89.4	190.7	119.3	61.0	54.8	38.2	15.9	267.6	75.2	1308.1
Agordo	89.4	78.2	142.0	89.2	190.8	145.0	53.6	87.8	42.1	17.8	256.0	48.3	1240.2
Passo di Cereda	109.5	96.1	226.5	59.0	228.9	199.4	90.0	78.6	92.6	20.2	314.7	48.0	1563.5
Gosaldo	118.9	135.4	175.0	73.1	214.2	189.5	65.0	98.4	52.8	23.2	325.4	53.2	1254.1
Sospirolo	137.4	97.7	149.4	80.8	151.8	150.1	48.9	43.0	47.8	21.0	242.6	54.2	1224.7
Cesio Maggiore	124.7	93.5	180.9	67.7	181.3	177.8	93.6	75.1	50.7	24.7	314.6	46.2	1430.8
La Guarda	125.6	118.0	186.2	86.4	214.2	196.2	86.6	134.6	60.2	22.9	306.7	54.0	1591.6
Pedavena	107.6	143.6	169.6	97.6	194.4	150.8	110.4	84.8	36.8	23.4	225.6	40.4	1386.0
Seren del Grappa	128.9	169.6	200.0	106.2	208.6	153.4	102.6	100.0	68.6	21.2	323.3	43.2	1625.6
Fener	121.9	159.4	197.7	148.9	153.3	127.0	52.8	70.9	21.7	24.8	235.0	42.7	1356.1
Valdobbiadene	122.6	150.4	208.3	148.6	159.2	139.4	78.4	129.8	24.0	33.2	248.2	55.8	1497.9
Cison di Valmarino	126.5	181.8	231.6	151.2	230.8	200.6	37.9	97.0	37.4	23.2	257.6	62.8	1638.4
Pieve di Soligo	114.6	122.3	152.2	117.5	158.3	215.2	43.3	154.5	22.2	23.9	191.9	50.1	1366.0
F 12													
PIANURA													
FRA TAGLIAMENTO													
E PIAVE													
Forcate di Fontanafredda	125.6	85.7	134.6	93.0	190.8	111.5	46.2	78.7	43.5	32.7	209.1	59.6	1211.0
Ponte della Delizia	175.9	91.3	122.6	86.5	143.6	203.3	34.4	79.8	42.2	126.6	158.5	52.5	1317.2
San Vito al Tagliamento	104.7	81.4	88.8	71.6	118.2	110.2		78.2	33.0	154.2	128.4	53.8	1058.5
Pordenone (Consorzio)	114.2	110.0	142.0	103.2	137.7	193.4	21.6	104.2	35.4	59.6	168.5	63.5	1253.3
Pordenone	107.6	101.6	133.0	96.0	171.0	204.0	1	94.6	34.8	57.4	163.5	63.5	1257.4
Azzano Decimo	119.5	101.1	85.1	84.8	127.7	123.4		118.9	32.9	92.0	146.9	45.3	
Sesto al Reghena	116.7	108.1	77.4					1	41.2				
	109.6	84.8	60.2	117.2				65.8	39.6	83.6	131.4	39.2	
Portogruaro	128.4	58.0	49.6	55.8	1		i	47.6	40.6	53.6	118.2		796.6
Bevazzana (idrov. IV bac.)	1		1		1			60.0	37.2			1	
Concordia Sagittaria	98.4	61.4	42.6	63.2	110.0	00.2	27.0	00.0	37.2	77.4		25.0	1 057.0

Pergine       69.8       45.2       98.8       39.9       153.6       136.8       56.4       131.9       32.3       16.5       123.7       22.2       927.1         Centa       54.2       41.0       141.5       48.8       179.6       118.8       69.8       58.9       20.0       20.2       222.5       47.7       1023.0         Tenna       61.7       53.5       82.2       32.6       144.6       90.0       44.2       73.4       22.2       16.6       124.1       24.7       769.8         Borgo Valsugana       43.0       55.0       26.0       28.0       87.5       113.4       56.2       84.0       63.6       25.2       162.4       26.4       770.7         Pontarso       79.7       35.5       101.2       37.8       168.0       149.7       102.4       104.2       40.1       23.8       199.4       29.3       1071.1         Bieno       89.7       91.0       126.7       46.4       154.7       128.2       105.1       73.0       40.8       20.2       206.8       36.5       1119.1         Costa Brunella       97.2       28.2       108.8       58.0       210.2       196.4       100.2	Tubena 11. — Totali alinui e	Hassui	ito dei	отап п	ichsin (	aene qu	amuta	di picci	pitazioi	iic.	_		An	no 19/1
STAZIONE		G	F	М	A	м	G	L	A	s	0	N	D	Anno
Villa	STAZIONE	mm	mm	mm										
Villa		+	-				-		<b></b>			+ ""	1 11111	
Villa	(segue)													
Villa 942 456 352 442 846 678 1284 61.0 31.4 63.2 89.6 24.6 659.8 Caorle 105.5 62.5 39.7 50.6 113.3 81.0 36.0 51.0 44.5 51.5 126.5 37.0 799.1 Oderzo 97.4 88.6 86.6 79.4 108.0 168.4 38.0 107.8 34.4 55.8 159.8 45.2 1069.4 Fontanelle 97.8 102.0 104.6 100.7 120.9 188.9 64.0 130.0 35.5 49.7 180.5 47.3 1221.9 Motta di Livenza 84.6 77.4 54.4 82.0 121.2 140.6 50.6 80.4 31.0 77.4 119.0 36.6 75.0 55.0 10.0 10.0 10.0 10.0 10.0 10.0 1														
Caorle   105.5   62.5   39.7   30.6   113.3   81.0   36.0   51.0   44.5   51.5   126.5   37.0   79.0     Oderzo   97.4   88.6   86.6   79.4   108.0   168.4   38.0   107.8   34.4   55.8   159.8   45.2   1069.4     Fontanelle   97.8   102.0   104.6   100.7   120.9   188.9   64.0   130.0   35.5   49.7   180.5   47.3   1221.9     Motta di Livenza   84.6   77.4   54.4   82.0   121.2   140.6   50.6   80.4   31.0   77.4   119.0   36.4   95.0     Fonsah   71.0   55.0   35.0   47.6   83.0   127.4   55.6   50.8   86.4   17.2   82.2   24.8   676.0     Foundarion   92.2   65.6   60.2   54.0   91.4   141.0   55.2   66.8   48.0   19.6   112.8   35.2   822.0     San Donà di Piave   74.6   75.4   37.8   50.2   99.6   101.6   54.8   69.2   32.0   38.8   128.6   31.2   798.8     Boccafossa   74.0   44.8   24.8   57.4   70.8   110.8   28.0   43.4   24.2   31.6   63.8   26.4   600.0     Saffolo   83.0   73.8   30.3   82.0   53.4   94.4   37.6   47.6   22.4   25.0   98.1   32.2   679.8     Termine   114.6   58.0   29.4   55.2   95.4   89.6   33.8   37.6   47.6   22.4   25.0   98.1   32.2   679.8     BRENTA   Levico (Lido)   46.4   20.6   33.8   19.8   177.7   135.5   49.3   101.5   16.6   16.4   121.3   25.7   764.6     Pergine   69.8   45.2   98.8   39.9   153.6   136.8   56.4   131.9   32.3   16.5   123.7   22.2   297.1     Centa   54.2   41.0   141.5   48.8   176.0   44.5   90.0   44.2   73.4   22.2   166.   124.1   24.7   769.8     Borgo Valsugana   43.0   55.0   26.0   28.0   87.5   113.4   56.2   84.0   63.6   25.2   162.4   26.4   707.0     Pontario   79.7   35.5   101.2   37.8   168.0   149.7   102.4   104.2   40.1   23.8   199.4   29.3   1071.1     Bieno   89.7   91.0   126.7   46.4   154.7   128.2   105.1   73.0   40.8   20.2   206.8   40.5   109.1     Bieno   89.7   91.0   126.7   46.4   154.7   128.2   105.1   73.0   40.8   20.2   206.8   40.5   109.8     San Martino di Castrozza   67.5   60.3   106.2   69.8   140.0   143.5   44.5   110.0   126.2   44.6   143.8   47.6   32.2   44.6   40.1   23.8   199.4   20.0   107.1	Villa	94.2	45.6			84.6	67.8	184	61.0	314	63.2	89.6	24.6	650 8
Oderzo			ì			1							1	1 1
Fontanelle 97.8   102.0   104.6   100.7   120.9   188.9   64.0   130.0   35.5   49.7   180.5   47.3   1221.9   Motta di Livenza 84.6   77.4   54.4   82.0   121.2   140.6   50.6   80.4   31.0   77.4   119.0   36.4   955.0   Fossà 71.0   55.0   35.0   47.6   83.0   127.4   55.6   50.8   26.4   17.2   82.2   24.8   676.0   Fiumicino 92.2   65.6   40.2   54.0   91.4   141.0   55.2   66.8   48.0   19.6   112.8   35.2   822.0   San Doná di Piave 74.6   75.4   37.8   50.2   99.6   101.6   54.8   69.2   32.0   39.8   128.6   31.2   794.8   Boccafossa 74.0   44.8   24.8   57.4   70.8   110.8   26.4   47.6   22.4   25.0   98.1   32.2   679.8   Staffolo 83.0   73.8   30.3   82.0   53.4   94.4   37.6   47.6   22.4   25.0   98.1   32.2   679.8   Termine 114.6   58.0   29.4   55.2   95.4   89.6   35.8   37.6   43.4   75.4   89.6   38.0   762.0    BRENTA  Levico (Lido) 46.4   20.6   33.8   19.8   177.7   135.5   49.3   101.5   16.6   16.4   121.3   25.7   764.6   Pergine 69.8   45.2   98.8   39.9   153.6   136.8   56.4   131.9   32.3   16.5   123.7   22.2   271.1   Centa 54.2   41.0   141.5   48.8   179.6   118.8   69.8   58.9   20.0   20.2   222.5   47.7   1033.0   Tenna 61.7   53.5   82.2   32.6   144.6   90.0   44.2   73.4   22.2   16.6   124.1   24.7   769.8   Borgo Valsugana 43.0   55.0   26.0   28.0   87.5   113.4   56.2   84.0   63.6   25.2   162.4   26.4   770.7   Pontarso 79.7   35.5   101.2   37.8   168.0   149.7   102.4   104.2   40.1   23.8   199.4   29.3   1071.1   Bieno 89.7   91.0   126.7   46.4   154.5   17.2   18.2   45.0   19.8   210.6   35.6   1130.8   San Martino di Castrozza 67.5   60.3   106.2   69.6   164.0   143.8   47.6   31.2   45.0   19.8   210.6   35.6   1130.8   San Martino di Castrozza 67.5   60.3   106.2   69.6   164.0   143.8   47.6   31.2   45.0   98.8   21.4   41.2   102.0   Tonadico 89.1   83.5   128.4   67.9   154.6   148.5   117.2   56.0   46.0   21.8   213.8   21.4   118.5   Caoria 106.8   62.1   138.2   87.3   195.6   135.0   150.0   77.4   79.8   32.0   19.6   166.6   124.5   125.5   11		1			1					1	1.			1 1
Motta di Livenza									1				1	1 1
Fossà	li .	l												
Fiumicino 922 65.6 40.2 54.0 91.4 141.0 55.2 66.8 48.0 19.6 112.8 35.2 822.0 San Donà di Piave 74.6 75.4 37.8 50.2 99.6 101.6 54.8 69.2 32.0 39.8 128.6 31.2 794.8 Boccafossa 74.0 44.8 24.8 57.4 70.8 110.8 28.0 43.4 24.2 31.6 63.8 26.4 600.0 Staffolo 83.0 73.8 30.3 82.0 53.4 94.4 37.6 47.6 22.4 25.0 98.1 32.2 679.8 Termine 114.6 58.0 29.4 55.2 95.4 89.6 35.8 37.6 43.4 75.4 89.6 38.0 762.0 BRENTA  Levico (Lido) 46.4 20.6 33.8 19.8 177.7 135.5 49.3 101.5 16.6 16.4 121.3 25.7 764.6 Pergine 69.8 45.2 98.8 39.9 153.6 136.8 56.4 131.9 32.3 16.5 123.7 22.2 927.1 Centa 54.2 41.0 141.5 48.8 179.6 118.8 69.8 58.9 20.0 20.2 222.5 47.7 1023.0 Tenna 61.7 53.5 82.2 32.6 144.6 90.0 44.2 73.4 22.2 16.6 124.1 24.7 769.8 Borgo Valsugana 43.0 55.0 26.0 28.0 87.5 113.4 56.2 84.0 63.6 25.2 162.4 26.4 770.7 Pontarso 79.7 35.5 101.2 37.8 168.0 149.7 102.4 104.2 40.1 23.8 199.4 29.3 1071.1 Bieno 89.7 91.0 126.7 46.4 154.7 128.2 105.1 73.0 40.8 20.2 26.8 36.5 119.1 Costa Brunella 97.2 28.2 108.8 58.0 210.2 196.4 100.2 89.8 46.4 27.0 26.8 40.8 120.8 Pieve Tsino 77.6 89.4 128.8 49.2 174.0 145.0 74.6 81.2 45.0 19.8 210.6 35.6 1130.8 San Martino di Castrozza 67.5 60.3 106.2 69.6 164.0 143.8 47.6 33.2 51.4 30.8 214.4 31.2 1020.0 Tonadico 89.1 83.5 128.4 67.9 154.6 148.5 117.2 56.0 46.0 21.8 21.8 21.4 118.5 21.0 20.0 Tonadico 106.8 62.1 138.2 87.3 195.6 152.1 46.0 88.0 29.5 14.8 21.3 12.2 23.0 116.6 Canal San Bovo 107.4 92.5 141.9 83.3 193.1 156.3 66.1 60.5 26.5 25.0 228.4 61.6 124.5 Arsie 156.2 83.9 166.3 80.0 137.6 148.0 48.0 96.2 25.3 35.0 299.2 60.9 136.6 Cismon del Grappa 98.4 110.0 127.5 83.7 90.7 122.0 88.3 51.4 35.9 23.4 321.9 110.0 1263.2 Monte Grappa 154.1 136.5 181.6 169.2 243.4 202.8 86.2 190.0 48.9 34.2 240.3 61.5 165.6 76.2 103.4 103.2 11.6 156.7 12.4 103.1 156.5 181.6 169.2 243.4 202.8 86.2 190.0 48.9 38.8 23.8 23.8 129.8 140.1			1			l								
San Donà di Piave		1			i i					1				1 1
Boccafossa				1									l	1 1
Staffolo 83.0 73.8 30.3 82.0 53.4 94.4 37.6 47.6 22.4 25.0 98.1 32.2 679.8  Termine 114.6 58.0 29.4 55.2 95.4 89.6 35.8 37.6 43.4 75.4 89.6 38.0 762.0  BRENTA  Levico (Lido) 46.4 20.6 33.8 19.8 177.7 135.5 49.3 101.5 16.6 16.4 121.3 25.7 764.6  Pergine 69.8 45.2 98.8 39.9 153.6 136.8 56.4 131.9 32.3 16.5 123.7 22.2 927.1  Centa 54.2 41.0 141.5 48.8 179.6 118.8 69.8 58.9 20.0 20.2 222.5 47.7 1023.0  Tenna 61.7 53.5 82.2 32.6 144.6 90.0 44.2 73.4 22.2 16.6 124.1 24.7 769.8  Borgo Valsugana 43.0 55.0 26.0 28.0 87.5 113.4 56.2 84.0 63.6 25.2 16.2.4 26.4 770.7  Pontarso 79.7 35.5 101.2 37.8 168.0 149.7 102.4 104.2 40.1 23.8 199.4 29.3 1071.1  Bieno 89.7 91.0 126.7 46.4 154.7 128.2 105.1 73.0 40.8 20.2 26.8 36.5 1119.1  Costa Brunella 97.2 28.2 108.8 58.0 210.2 196.4 100.2 89.8 46.4 27.0 266.8 40.8 120.9 8  Pieve Tesino 77.6 89.4 128.8 49.2 174.0 145.0 74.6 81.2 45.0 19.8 210.6 35.6 1130.8  San Martino di Castrozza 67.5 60.3 106.2 69.6 164.0 143.8 47.6 33.2 51.4 30.8 214.4 31.2 1020.0  Tonadico 89.1 83.5 128.4 67.9 154.6 148.5 117.2 56.0 46.0 21.8 213.8 21.4 1148.2  San Silvestro 77.8 86.7 158.2 71.8 170.2 151.0 77.4 79.8 32.0 19.6 216.4 14.3 1155.2  Caoria 106.8 62.1 138.2 87.3 195.6 152.1 46.0 88.0 29.5 14.8 224.2 23.0 1167.6  Canal San Bovo 107.4 92.5 141.9 83.3 193.1 156.3 69.1 60.5 26.5 25.0 228.4 61.6 1245.6  Arsiè 156.2 83.9 166.3 80.0 137.6 148.0 48.0 96.2 25.3 35.0 299.2 60.9 133.6 156.7 15	1	1		)	1			1				ł		1 1
BRENTA         114.6         58.0         29.4         55.2         95.4         89.6         35.8         37.6         43.4         75.4         89.6         38.0         762.0           BRENTA         Levico (Lido)         46.4         20.6         33.8         19.8         177.7         135.5         49.3         101.5         16.6         16.4         121.3         25.7         764.6           Pergine         69.8         45.2         98.8         39.9         153.6         136.8         56.4         131.9         32.3         16.5         123.7         22.2         297.1           Centa         54.2         41.0         141.5         48.8         179.6         118.8         69.8         58.9         20.0         20.2         222.5         47.7         1023.0           Tenna         61.7         53.5         82.2         32.6         144.6         90.0         44.2         73.4         22.2         16.6         124.1         24.7         769.8           Borgo Valsugana         43.0         55.0         26.0         28.0         87.5         113.4         56.2         84.0         63.6         25.2         162.4         26.4         770.7 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1 1</td></tr<>														1 1
BRENTA  Levico (Lido)  46.4  20.6  33.8  19.8  177.7  135.5  49.3  101.5  16.6  16.4  121.3  25.7  764.6  Pergine  69.8  45.2  98.8  39.9  153.6  136.8  56.4  131.9  32.3  16.5  123.7  22.2  927.1  Centa  54.2  41.0  141.5  48.8  179.6  118.8  69.8  58.9  20.0  20.2  222.5  47.7  1023.0  Tenna  61.7  53.5  82.2  32.6  144.6  90.0  44.2  73.4  22.2  16.6  124.1  24.7  769.8  Borgo Valsugana  43.0  55.0  26.0  28.0  87.5  113.4  56.2  84.0  63.6  25.2  162.4  26.4  770.7  Pontarso  79.7  35.5  101.2  37.8  168.0  149.7  102.4  104.2  40.1  23.8  199.4  29.3  1071.1  Bieno  89.7  91.0  126.7  46.4  154.7  128.2  105.1  73.0  40.8  20.2  206.8  36.5  119.1  Costa Brunella  97.2  28.2  108.8  58.0  210.2  196.4  100.2  89.8  46.4  27.0  206.8  40.8  129.9  Pieve Tesino  77.6  89.4  128.8  49.2  174.0  145.0  74.6  81.2  45.0  19.8  210.6  33.6  1130.8  San Martino di Castrozza  67.5  60.3  106.2  69.6  164.0  143.8  47.6  33.2  51.4  30.8  214.4  31.2  1020.0  Tonadico  89.1  83.5  128.4  67.9  154.6  148.5  117.2  56.0  46.0  21.8  213.8  224.4  1148.2  San Silvestro  77.8  86.7  158.2  71.8  170.2  151.0  77.4  79.8  32.0  19.6  216.4  14.3  1155.2  23.0  1167.6  Canal San Bovo  107.4  92.5  141.9  83.3  193.1  156.3  69.1  160.5  25.5  25.0  228.4  61.6  124.5  110.0  126.3  Monte Grappa  154.1  136.5  181.6  169.2  243.4  197.6  276.7  86.0  68.4  34.8  38.8  223.8  224.0  32.6  140.1  160.6  164.0  172.2  182.8  183.6  184.0  184.0  185.0  186.0  187.5  186.0  186.0  186.0  186.0  187.5  186.0  1									ľ				ļ	1
Levico (Lido)			50.0			35.1	05.0	33.0	37.0	13.4	/3.4	05.0	30.0	702.0
Levico (Lido)													ĺ	
Pergine       69.8       45.2       98.8       39.9       153.6       136.8       56.4       131.9       32.3       16.5       123.7       22.2       927.1         Centa       54.2       41.0       141.5       48.8       179.6       118.8       69.8       58.9       20.0       20.2       222.5       47.7       1023.0         Tenna       61.7       53.5       82.2       32.6       144.6       90.0       44.2       73.4       22.2       16.6       124.1       24.7       769.8         Borgo Valsugana       43.0       55.0       26.0       28.0       87.5       113.4       56.2       84.0       63.6       25.2       162.4       26.4       770.7         Pontarso       79.7       35.5       101.2       37.8       168.0       149.7       102.4       104.2       40.1       23.8       199.4       29.3       1071.1         Bieno       89.7       91.0       126.7       46.4       154.7       128.2       105.1       73.0       40.8       20.2       206.8       36.5       1119.1         Costa Brunella       97.2       28.2       108.8       58.0       210.2       196.4       100.2	BRENTA			-										
Centa         54.2         41.0         141.5         48.8         179.6         118.8         69.8         58.9         20.0         20.2         222.5         47.7         1023.0           Tenna         61.7         53.5         82.2         32.6         144.6         90.0         44.2         73.4         22.2         16.6         124.1         24.7         769.8           Borgo Valsugana         43.0         55.0         26.0         28.0         87.5         113.4         56.2         84.0         63.6         25.2         162.4         26.4         770.7           Pontarso         79.7         35.5         101.2         37.8         168.0         149.7         102.4         104.2         40.1         23.8         199.4         29.3         1071.1           Bieno         89.7         91.0         126.7         46.4         154.7         128.2         105.1         73.0         40.8         20.2         206.8         36.5         1119.1           Costa Brunella         97.2         28.2         108.8         58.0         210.2         196.4         100.2         89.8         46.4         27.0         206.8         40.8         120.9	Levico (Lido)	46.4	20.6	33.8	19.8	177.7	135.5	49.3	101.5	16.6	16.4	121.3	25.7	764.6
Tenna 61.7 53.5 82.2 32.6 144.6 90.0 44.2 73.4 22.2 16.6 124.1 24.7 769.8 Borgo Valsugana 43.0 55.0 26.0 28.0 87.5 113.4 56.2 84.0 63.6 25.2 162.4 26.4 770.7 Pontarso 79.7 35.5 101.2 37.8 168.0 149.7 102.4 104.2 40.1 23.8 199.4 29.3 1071.1 Bieno 89.7 91.0 126.7 46.4 154.7 128.2 105.1 73.0 40.8 20.2 206.8 36.5 1119.1 Costa Brunella 97.2 28.2 108.8 58.0 210.2 196.4 100.2 89.8 46.4 27.0 206.8 40.8 1209.8 Pieve Tesino 77.6 89.4 128.8 49.2 174.0 145.0 74.6 81.2 45.0 19.8 210.6 35.6 1130.8 San Martino di Castrozza 67.5 60.3 106.2 69.6 164.0 143.8 47.6 33.2 51.4 30.8 214.4 31.2 1020.0 Tonadico 89.1 83.5 128.4 67.9 154.6 148.5 117.2 56.0 46.0 21.8 213.8 21.4 1148.2 San Silvestro 77.8 86.7 158.2 71.8 170.2 151.0 77.4 79.8 32.0 19.6 216.4 14.3 1155.2 Caoria 106.8 62.1 138.2 87.3 195.6 152.1 46.0 88.0 29.5 14.8 224.2 23.0 1167.6 Canal San Bovo 107.4 92.5 141.9 83.3 193.1 156.3 69.1 60.5 26.5 25.0 228.4 61.6 1245.6 Arsiè 156.2 83.9 166.3 80.0 137.6 148.0 48.0 96.2 25.3 35.0 299.2 60.9 1336.6 Cismon del Grappa 98.4 110.0 127.5 83.7 90.7 122.0 88.3 51.4 35.9 23.4 321.9 110.0 1263.2 Monte Grappa 154.1 136.5 181.6 169.2 243.4 202.8 86.2 [90.0] 48.9 42.2 240.3 61.5 1656.7 Foza 107.2 118.4 155.2 103.4 197.6 276.7 86.0 68.4 34.8 38.8 223.8 29.8 1440.1	Pergine	69.8	45.2	98.8	39.9	153.6	136.8	56.4	131.9	32.3	16.5	123.7	22.2	927.1
Borgo Valsugana	Centa	54.2	41.0	141.5	48.8	179.6	118.8	69.8	58.9	20.0	20.2	222.5	47.7	1023.0
Pontarso         79.7         35.5         101.2         37.8         168.0         149.7         102.4         104.2         40.1         23.8         199.4         29.3         1071.1           Bieno         89.7         91.0         126.7         46.4         154.7         128.2         105.1         73.0         40.8         20.2         206.8         36.5         1119.1           Costa Brunella         97.2         28.2         108.8         58.0         210.2         196.4         100.2         89.8         46.4         27.0         206.8         40.8         1209.8           Pieve Tesino         77.6         89.4         128.8         49.2         174.0         145.0         74.6         81.2         45.0         19.8         210.6         35.6         1130.8           San Martino di Castrozza         67.5         60.3         106.2         69.6         164.0         143.8         47.6         33.2         51.4         30.8         214.4         31.2         1020.0           Tonadico         89.1         83.5         128.4         67.9         154.6         148.5         117.2         56.0         46.0         21.8         213.8         21.4         1148.2	Tenna	61.7	53.5	82.2	32.6	144.6	90.0	44.2	73.4	22.2	16.6	124.1	24.7	769.8
Bieno 89.7 91.0 126.7 46.4 154.7 128.2 105.1 73.0 40.8 20.2 206.8 36.5 1119.1 Costa Brunella 97.2 28.2 108.8 58.0 210.2 196.4 100.2 89.8 46.4 27.0 206.8 40.8 1209.8 Pieve Tesino 77.6 89.4 128.8 49.2 174.0 145.0 74.6 81.2 45.0 19.8 210.6 35.6 1130.8 San Martino di Castrozza 67.5 60.3 106.2 69.6 164.0 143.8 47.6 33.2 51.4 30.8 214.4 31.2 1020.0 Tonadico 89.1 83.5 128.4 67.9 154.6 148.5 117.2 56.0 46.0 21.8 213.8 21.4 1148.2 San Silvestro 77.8 86.7 158.2 71.8 170.2 151.0 77.4 79.8 32.0 19.6 216.4 14.3 1155.2 Caoria 106.8 62.1 138.2 87.3 195.6 152.1 46.0 88.0 29.5 14.8 224.2 23.0 1167.6 Canal San Bovo 107.4 92.5 141.9 83.3 193.1 156.3 69.1 60.5 26.5 25.0 228.4 61.6 1245.6 Arsiè 156.2 83.9 166.3 80.0 137.6 148.0 48.0 96.2 25.3 35.0 299.2 60.9 1336.6 Cismon del Grappa 98.4 110.0 127.5 83.7 90.7 122.0 88.3 51.4 35.9 23.4 321.9 110.0 1263.2 Monte Grappa 154.1 136.5 181.6 169.2 243.4 202.8 86.2 [90.0] 48.9 42.2 240.3 61.5 1656.7 Foza 107.2 118.4 155.2 103.4 197.6 276.7 86.0 68.4 34.8 38.8 223.8 29.8 1440.1	Borgo Valsugana	43.0	55.0	26.0	28.0	87.5	113.4	56.2	84.0	63.6	25.2	162.4	26.4	770.7
Costa Brunella         97.2         28.2         108.8         58.0         210.2         196.4         100.2         89.8         46.4         27.0         206.8         40.8         1209.8           Pieve Tesino         77.6         89.4         128.8         49.2         174.0         145.0         74.6         81.2         45.0         19.8         210.6         35.6         1130.8           San Martino di Castrozza         67.5         60.3         106.2         69.6         164.0         143.8         47.6         33.2         51.4         30.8         214.4         31.2         1020.0           Tonadico         89.1         83.5         128.4         67.9         154.6         148.5         117.2         56.0         46.0         21.8         213.8         21.4         1148.2           San Silvestro         77.8         86.7         158.2         71.8         170.2         151.0         77.4         79.8         32.0         19.6         216.4         14.3         1155.2           Caoria         106.8         62.1         138.2         87.3         195.6         152.1         46.0         88.0         29.5         14.8         224.2         23.0         1167.6	Pontarso .	79.7	35.5	101.2	37.8	168.0	149.7	102.4	104.2	40.1	23.8	199.4	29.3	1071.1
Pieve Tesino       77.6       89.4       128.8       49.2       174.0       145.0       74.6       81.2       45.0       19.8       210.6       35.6       1130.8         San Martino di Castrozza       67.5       60.3       106.2       69.6       164.0       143.8       47.6       33.2       51.4       30.8       214.4       31.2       1020.0         Tonadico       89.1       83.5       128.4       67.9       154.6       148.5       117.2       56.0       46.0       21.8       213.8       21.4       1148.2         San Silvestro       77.8       86.7       158.2       71.8       170.2       151.0       77.4       79.8       32.0       19.6       216.4       14.3       1155.2         Caoria       106.8       62.1       138.2       87.3       195.6       152.1       46.0       88.0       29.5       14.8       224.2       23.0       1167.6         Canal San Bovo       107.4       92.5       141.9       83.3       193.1       156.3       69.1       60.5       26.5       25.0       228.4       61.6       1245.6         Arsiè       156.2       83.9       166.3       80.0       137.6       148.0	Bieno	89.7	91.0	126.7	46.4	154.7	128.2	105.1	73.0	40.8	20.2	206.8	36.5	1119.1
San Martino di Castrozza       67.5       60.3       106.2       69.6       164.0       143.8       47.6       33.2       51.4       30.8       214.4       31.2       1020.0         Tonadico       89.1       83.5       128.4       67.9       154.6       148.5       117.2       56.0       46.0       21.8       213.8       21.4       1148.2         San Silvestro       77.8       86.7       158.2       71.8       170.2       151.0       77.4       79.8       32.0       19.6       216.4       14.3       1155.2         Caoria       106.8       62.1       138.2       87.3       195.6       152.1       46.0       88.0       29.5       14.8       224.2       23.0       1167.6         Canal San Bovo       107.4       92.5       141.9       83.3       193.1       156.3       69.1       60.5       26.5       25.0       228.4       61.6       1245.6         Arsiè       156.2       83.9       166.3       80.0       137.6       148.0       48.0       96.2       25.3       35.0       299.2       60.9       1336.6         Cismon del Grappa       98.4       110.0       127.5       83.7       90.7	Costa Brunella	97.2	28.2	108.8	58.0	210.2	196.4	100.2	89.8	46.4	27.0	206.8	40.8	1209.8
Tonadico       89.1       83.5       128.4       67.9       154.6       148.5       117.2       56.0       46.0       21.8       213.8       21.4       1148.2         San Silvestro       77.8       86.7       158.2       71.8       170.2       151.0       77.4       79.8       32.0       19.6       216.4       14.3       1155.2         Caoria       106.8       62.1       138.2       87.3       195.6       152.1       46.0       88.0       29.5       14.8       224.2       23.0       1167.6         Canal San Bovo       107.4       92.5       141.9       83.3       193.1       156.3       69.1       60.5       26.5       25.0       228.4       61.6       1245.6         Arsiè       156.2       83.9       166.3       80.0       137.6       148.0       48.0       96.2       25.3       35.0       299.2       60.9       1336.6         Cismon del Grappa       98.4       110.0       127.5       83.7       90.7       122.0       88.3       51.4       35.9       23.4       321.9       110.0       1263.2         Monte Grappa       154.1       136.5       181.6       169.2       243.4       202.8 <td>Pieve Tesino</td> <td>77.6</td> <td>89.4</td> <td>128.8</td> <td>. 49.2</td> <td>174.0</td> <td>145.0</td> <td>74.6</td> <td>81.2</td> <td>45.0</td> <td>19.8</td> <td>210.6</td> <td>35.6</td> <td>1130.8</td>	Pieve Tesino	77.6	89.4	128.8	. 49.2	174.0	145.0	74.6	81.2	45.0	19.8	210.6	35.6	1130.8
San Silvestro       77.8       86.7       158.2       71.8       170.2       151.0       77.4       79.8       32.0       19.6       216.4       14.3       1155.2         Caoria       106.8       62.1       138.2       87.3       195.6       152.1       46.0       88.0       29.5       14.8       224.2       23.0       1167.6         Canal San Bovo       107.4       92.5       141.9       83.3       193.1       156.3       69.1       60.5       26.5       25.0       228.4       61.6       1245.6         Arsie       156.2       83.9       166.3       80.0       137.6       148.0       48.0       96.2       25.3       35.0       299.2       60.9       1336.6         Cismon del Grappa       98.4       110.0       127.5       83.7       90.7       122.0       88.3       51.4       35.9       23.4       321.9       110.0       1263.2         Monte Grappa       154.1       136.5       181.6       169.2       243.4       202.8       86.2       [90.0]       48.9       42.2       240.3       61.5       1656.7         Foza       107.2       118.4       155.2       103.4       197.6       276.7 <td>San Martino di Castrozza</td> <td>67.5</td> <td>60.3</td> <td>106.2</td> <td>69.6</td> <td>164.0</td> <td>143.8</td> <td>47.6</td> <td>33.2</td> <td>51.4</td> <td>30.8</td> <td>214.4</td> <td>31.2</td> <td>1020.0</td>	San Martino di Castrozza	67.5	60.3	106.2	69.6	164.0	143.8	47.6	33.2	51.4	30.8	214.4	31.2	1020.0
Caoria       106.8       62.1       138.2       87.3       195.6       152.1       46.0       88.0       29.5       14.8       224.2       23.0       1167.6         Canal San Bovo       107.4       92.5       141.9       83.3       193.1       156.3       69.1       60.5       26.5       25.0       228.4       61.6       1245.6         Arsiè       156.2       83.9       166.3       80.0       137.6       148.0       48.0       96.2       25.3       35.0       299.2       60.9       1336.6         Cismon del Grappa       98.4       110.0       127.5       83.7       90.7       122.0       88.3       51.4       35.9       23.4       321.9       110.0       1263.2         Monte Grappa       154.1       136.5       181.6       169.2       243.4       202.8       86.2       [90.0]       48.9       42.2       240.3       61.5       1656.7         Foza       107.2       118.4       155.2       103.4       197.6       276.7       86.0       68.4       34.8       38.8       223.8       29.8       1440.1	Tonadico	89.1	83.5	128.4	67.9	154.6	148.5	117.2	56.0	46.0	21.8	213.8	21.4	1148.2
Canal San Bovo       107.4       92.5       141.9       83.3       193.1       156.3       69.1       60.5       26.5       25.0       228.4       61.6       1245.6         Arsiè       156.2       83.9       166.3       80.0       137.6       148.0       48.0       96.2       25.3       35.0       299.2       60.9       1336.6         Cismon del Grappa       98.4       110.0       127.5       83.7       90.7       122.0       88.3       51.4       35.9       23.4       321.9       110.0       1263.2         Monte Grappa       154.1       136.5       181.6       169.2       243.4       202.8       86.2       [90.0]       48.9       42.2       240.3       61.5       1656.7         Foza       107.2       118.4       155.2       103.4       197.6       276.7       86.0       68.4       34.8       38.8       223.8       29.8       1440.1	San Silvestro	77.8	86.7	158.2	71.8	170.2	151.0	77.4	79.8	32.0	19.6	216.4	14.3	1155.2
Arsiè 156.2 83.9 166.3 80.0 137.6 148.0 48.0 96.2 25.3 35.0 <b>299.2</b> 60.9 1336.6 Cismon del Grappa 98.4 110.0 127.5 83.7 90.7 122.0 88.3 51.4 35.9 23.4 <b>321.9</b> 110.0 1263.2 Monte Grappa 154.1 136.5 181.6 169.2 <b>243.4</b> 202.8 86.2 [90.0] 48.9 42.2 240.3 61.5 1656.7 Foza 107.2 118.4 155.2 103.4 197.6 <b>276.7</b> 86.0 68.4 34.8 38.8 223.8 29.8 1440.1	Caoria	106.8	62.1	138.2	87.3	195.6	152.1	46.0	88.0	29.5	14.8	224.2	23.0	1167.6
Cismon del Grappa 98.4 110.0 127.5 83.7 90.7 122.0 88.3 51.4 35.9 23.4 321.9 110.0 1263.2 Monte Grappa 154.1 136.5 181.6 169.2 243.4 202.8 86.2 [90.0] 48.9 42.2 240.3 61.5 1656.7 Foza 107.2 118.4 155.2 103.4 197.6 276.7 86.0 68.4 34.8 38.8 223.8 29.8 1440.1	Canal San Bovo	107.4	92.5	141.9	83.3	193.1	156.3	69.1	60.5	26.5	25.0	228.4	61.6	1245.6
Monte Grappa 154.1 136.5 181.6 169.2 243.4 202.8 86.2 [90.0] 48.9 42.2 240.3 61.5 1656.7 Foza 107.2 118.4 155.2 103.4 197.6 276.7 86.0 68.4 34.8 38.8 223.8 29.8 1440.1	Arsiè	156.2	83.9	166.3	80.0	137.6	148.0	48.0	96.2	25.3	35.0	299.2	60.9	1336.6
Foza 107.2 118.4 155.2 103.4 197.6 276.7 86.0 68.4 34.8 38.8 223.8 29.8 1440.1	Cismon del Grappa	98.4	110.0	127.5	83.7	90.7	122.0	88.3	51.4	35.9	23.4	321.9	110.0	1263.2
	Monte Grappa	154.1	136.5	181.6	169.2	243.4	202.8	86.2	[90.0]	48.9	42.2	240.3	61.5	1656.7
Campomezzavia 134.3 154.1 196.6 124.3 221.9 232.5 122.5 108.6 21.1 40.5 264.5 53.0 1673.9	Foza	107.2	118.4	155.2	103.4	197.6	276.7	86.0	68.4	34.8	38.8	223.8	29.8	1440.1
	Campomezzavia	134.3	154.1	196.6	124.3	221.9	232.5	122.5	108.6	21.1	40.5	264.5	53.0	1673.9

<i>l'abella II.</i> — Totali annui e	massum	io dei ii	tan in	cham d	cne qua	antita c	precip	ituzion	<del></del>				0 1 7 / 1
BACINO E	G	F	М	A	м	G	L	A	s	О	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
(segue) BRENTA													
Rubbio	112.3	120.8	94.4	112.0	195.0	218.2	99.1	75.7	45.3	37.3	201.2	35.6	1347.1
Oliero .	96.6	201.0	177.5	118.4	164.2	176.5	110.7	73.8	43.3	25.3	176.2	32.6	1396.1
Bassano del Grappa	104.2	118.5	121.0	98.7	136.9	159.7	92.8	150.4	18.0	22.5	205.0	40.2	1267.9
Asolo	99.3	129.7	118.9	96.0	132.9	168.1	46.4	105.4	24.6	27.2	189.1	38.4	1176.0
PIANURA FRA PIAVE													
E BRENTA				'									
E DRENTA													
Cornuda	104.4	151.2	140.6	115.7	159.1	165.5	48.1	103.1	22.0	31.6	200.5	46.4	1288.2
Montebelluna	88.2	112.8	75.5	97.0	111.4	124.5	41.0	69.8	17.8	19.8	158.4	36.8	953.0
Nervesa della Battaglia	105.6	103.7	99.9	81.8	148.4	203.2	36.8	119.4	25.4	24.8	183.2	50.2	1182.4
Istrana	88.0	80.6	52.6	59.7	139.8	164.3	64.0	58.0	33.6	18.1	141.5	35.3	935.5
Villorba	95.5	69.9	69.2	64.4	106.3	173.8	50.7	74.1	21.8	5.5	127.9	45.8	904.9
Treviso	91.6	78.9	65.2	75.1	102.6	183.8	38.7	41.7	28.0	11.6	155.7	39.6	912.5
Biancade	78.3	75.7	44.3	68.7	75.6	152.0	39.6	75.2	25.9	48.7	163.6	35.9	883.5
Saletto di Piave	72.3	79.4	61.4	70.4	101.2	171.2	75.9	25.1	1.2	0.4	130.2	[40.0]	828.7
Portesine (Idrovora)	83.4	66.2	36.6	42.0	77.4	128.2	22.4	50.2	23.2	29.2	154.4	30.6	743.8
Lanzoni (Capo Sile)	80.3	72.2	26.0	44.6	75.8	107.4	22.5	48.6	18.6	23.4	135.6	37.8	692.8
Cortellazzo (Ca' Gamba)	102.0	67.6	26.9	47.4	84.0	114.3	24.9	26.8	33.2	103.8	144.2	36.6	811.7
Ca' Porcia (idrov. II bac.)	83.6	59.8	23.8	36.8	76.4	96.0	23.6	21.2	23.2	24.8	173.2	30.8	673.2
Cittadella	126.9	98.6	73.7	63.9	101.2	136.2	38.2	29.0	8.2	20.0	172.4	34.2	902.5
Castelfranco Veneto	96.3	96.8	56.4	98.8	108.2	194.7	67.0	32.4	13.0	23.6	164.5	35.8	987.5
Piombino Dese	83.7	92.5	30.9	65.1	199.0	178.9	31.2	35.9	13.2	15.1	136.0	- 42.4	923.9
Massanzago	83.8	71.9	30.8	54.9	105.7	132.0	41.8	28.5	8.6	15.8	134.5	28.1	736.4
Curtarolo	79.1	64.0	32.3	56.8	154.6	94.6	63.1	24.2	3.6	14.2	129.5	25.2	741.2
Mirano	81.2	59.5	30.1	44.7	75.5	131.3	34.0	34.3	37.6	5.7	135.2	25.6	694.7
Mogliano Veneto	86.2	59.5	41.0	49.5	86.8	197.8	32.3	28.1	16.5	12.5	164.6	34.7	809.5
Stra	86.6	52.0	25.2	37.8	72.6	82.8	66.8	13.2	17.4	8.0	165.2	26.0	653.6
Mestre	85.8	62.3	27.2	45.4	75.8	143.5	23.4	19.2	20.2	13.0	149.6	32.6	698.0
Gambarare	85.7	47.3	21.1	35.2	82.3	82.4	47.2	24.0	45.4	10.6	154.2	24.5	659.9
Rosara di Codevigo	60.8	28.0	10.2	26.8	79.8	71.6	47.4	6.6	19.4	8.4	135.7	17.2	511.9
Zuccarello (Idrovora)	68.9	49.8	25.2	28.4	74.8	108.2	14.0	33.6	21.0	46.2	135.2	22.4	627.7
Ca' Pasquali (Treporti)	84.2	37.4	22.0	40.2	76.1	159.8	8.8	15.8	21.8	8.0	140.3	21.6	636.0
San Nicolò di Lido (VE)	. 88.9	34.0	17.8	49.2	81.0	[85.0]	20.0	30.6	45.6	9.4	129.8	30.0	621.3
Faro Rocchetta	97.5	30.0	14.4	69.3	118.7	80.4	38.8	36.7	47.6	8.3	169.0	20.8	731.5
Chioggia	75.0	16.9	14.4	27.0	141.6	80.6	32.9	13.6	63.1	7.8	109.8	29.8	612.5

Tuoena II. — Totan amiur e	Trassum	to dei	Otan II	CHSIII C	iche qu	antita	di picci	Pitazioi		,		7,11	no 19/1
BACINO E	G	F	м	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
		"""	"""	"""			mm		min	mm	mm	mm	mm
BACCHIGLIONE	:												
Lavarone	113.7	92.4	116.0	57.8	206.8	128.4	84.2	139.2	26.2	21.0	180.2	40.4	1206.3
Tonezza	136.0	118.4	168.9	70.0	247.0	205.6	190.2	86.0	29.4	18.2	212.8	50.4	1532.9
Lastebasse	101.9	100.8	133.8	53.3	242.3	123.9	93.6	183.2	20.4	19.7	209.7	48.7	1331.3
Asiago	97.1	71.0	131.2	75.2	189.6	178.9	75.1	86.1	22.2	24.4	175.9	31.4	1158.1
Posina	134.8	133.6	222.0	84.1	237.0	204.4	[170.0]	79.0	38.4	20.4	244.6	44.5	1612.8
Treschè Conca	123.4	117.4	161.4	79.9	204.2	200.9	141.0	121.5	24.0	22.0	230.5	48.0	1474.2
Velo d'Astico	143.4	144.8	163.0	93.5	210.5	205.0	156.5	74.4	24.4	21.1	222.6	54.8	1514.0
Calvene	129.4	121.2	115.4	109.5	160.2	232.1	96.0	52.7	6.5	35.8	180.4	42.2	1281.4
Crosara	132.8	156.8	132.0	120.2	183.0	156.6	148.7	61.8	9.1	34.3	191.4	27.5	1354.2
Sandrigo	123.5	110.1	101.4	88.6	118.5	122.2	50.0	63.5	12.8	22.5	174.7	45.6	1033.4
Pian delle Fugazze	225.5	165.3	295.1	151.3	302.1	216.6	156.4	148.1	30.2	25.4	297.6	72.8	2086.4
Staro	183.9	171.5	259.4	105.0	233.9	214.1	84.8	98.8	18.0	26.4	[280.0]	[75.0]	1750.8
Ceolati	167.6	148.0	238.2	101.6	221.6	236.8	139.8	90.8	32.6	24.8	230.2	66.4	1698.4
Schio	130.0	136.0	146.4	99.6	183.0	187.6	65.8	60.0	23.4	29.0	180.9	45.2	1286.9
Thiene	125.4	146.0	139.1	110.3	140.3	175.9	72.9	82.0	13.6	42.0	171.8	51.8	1271.1
Isola Vicentina	133.1	133.2	122.1	118.0	171.2	186.5	67.8	86.0	22.8	35.1	176.3	52.7	1304.8
Vicenza	119.8	107.6	93.0	94.6	107.4	87.6	87.2	20.2	13.8	16.2	171.5	39.4	958.3
AGNO-GUÀ							-						
Lambre d'Agni	216.2	186.8	272.5	125.2	274.8	306.9	96.8	82.0	48.0	32.4	394.9	90.0	2086.5
Recoaro	192.4	173.6	263.6	118.3	230.4	210.0	76.8	125.7	26.0	30.4	300.0	83.6	1830.8
Valdagno	132.2	170.9	176.6	104.8	175.6	159.8	32.8	109.8	24.3	22.0	223.0	64.9	1396.7
Castelvecchio	158.2	135.5	157.6	102.4	167.8	144.6	63.6	100.8	31.8	42.4	206.9	69.6	1381.2
Brogliano	136.4	149.6	130.7	102.8	144.3	153.9	46.2	149.9	31.4	33.0	192.8	56.3	1327.3
ALTO ADIGE				.						,			
,													
San Valentino alla Muta	9.6	9.4	30.2	11.0	59.8	65.2	56.2	71.0	25.6	9.0	57.6	3.8	408.4
Monte Maria	21.3	16.8	66.2	7.0	86.0	70.2	52.2	45.6	31.9	10.2	85.1	5.7	498.2
Slingia	30.8	15.4	90.5	22.3	90.3	83.1	72.8	68.1	27.9	10.3	112.4	7.6	631.5
Tubre	26.1	16.9	68.8	19.4	114.3	53.9	103.8	151.1	33.3	8.4	82.2	1.1	679.3
Mazia Soldo di Donteo	3.8	3.0	6.7	2.5	67.8	40.7	42.1	68.7	27.4	1.8	47.6	1.8	313.9
Solda di Dentro	27.6	41.0	71.3	29.3	86.5	125.6	77.2	138.7	23.9	8.3	65.7	10.3	705.4
Trafoi	45.7	40.1	98.2	43.5	104.4	90.2	108.1	91.7	34.6	11.6	126.3	28.2	822.6
Silandro	8.8	20.6	33.0	8.4	61.0	49.0	47.3	53.2	14.2	3.4	79.0	3.3	381.2

abella II. — Totali annul e i	iassum	o dei to	tan me	пын ас	ne que	illerea G	Procip						
BACINO E	G	F	м	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm .	mm	mm
						$\overline{}$							
(segue)													1
ALTO ADIGE						-							
Gioveretto (diga)	,			,	87.6	76.3	53.0	72.0	23.6	3.4	122.0	17.4	10
Vernago	21.6	25.2	36.6	16.6	91.2	68.8	66.4	77.6	27.6	4.8	75.3	2.4	514.1
Certosa	29.8	20.5	34.4	11.0	75.3	58.8	47.4	49.6	22.7	3.0	92.9	2.5	447.9
Casera di Fuori	23.2	23.1	26.4	17.6	97.4	77.0	64.2	96.5	25.8	5.0	58.8	3.0	518.0
Rattisio	24.7	23.7	5.6	10.6	68.6	62.9	45.8	43.3	18.4		78.9	5.9	3.4
Naturno	15.4	19.0	38.0	13.8	66.8	38.4	37.4	60.5	13.8	5.2	90.1	0.6	399.0
Tel	38.0	5.0	30.0	15.9	50.5	17.6	28.0	32.3	[15.0]	[5.0]	29.5	15.2	282.0
Plata	63.0	12.9	85.5	49.0	96.1	131.9	46.0	112.9	39.0	6.7	174.9	18.2	836.1
San Leonardo in Passirio	104.0	15.4	86.7	62.1	113.8	111.2	70.4	150.8	38.5	13.0	161.7	4.2	931.8
San Martino	50.0	16.2	94.9	50.4	111.3	130.8	59.3	124.3	38.5	11.0	138.4	19.7	844.8
Merano	38.2	20.6	78.6	36.0	[65.0]	[50.0]	[20.0]	[15.0]	22.2	2.8	96.2	11.2	455.8
Marlengo	[40.0]	[20.0]	[80.0]	[35.0]	63.8	48.2	20.8	15.4	17.4	2.0	92.4	15.6	450.6
Lago Verde	38.7	51.6	133.4	35.4	165.0	90.2	75.2	87.0	36.0	5.8	92.8	23.8	834.9
Fontana Bianca	38.2	57.0	116.4	30.8	123.8	72.8	49.6	60.8	29.6	6.0	157.0	14.0	756.0
Santa Geltrude	46.2	79.9	117.0	36.8	132.4	62.6	46.8	50.8	22.9	2.6	163.4	21.4	782.8
Zoccolo	49.6	39.6	70.6	25.8	89.2	34.8	33.2	38.6	20.0	2.4	111.2	14.2	529.2
San Pancrazio (Alborelo)	52.6	40.2	96.6	39.2	114.4	57.0	56.2	65.0	29.6	5.8	125.2	19.3	701.1
	54.8	42.5	97.3	51.3	121.9	62.9	72.6	61.7	40.7	9.3	137.0	23.9	775.9
Pavicolo	21.5	8.7	74.8	[45.0]	93.0	67.3	[120.0]	[100.0]	[20.0]	2.1	110.6	9.8	550.3
Meltina	34.3	36.0	65.1	43.1	121.1	60.8	117.9	103.5	21.8	5.2	107.3	14.8	730.9
Tesimo Terme Brennero	72.0	10.0	36.0	19.0	95.5	115.5	40.5	143.0	57.5	10.0	71.0	27.8	697.8
	25.9	35.0	32.4	34.3	114.0	105.6	24.2	64.4	37.6	1.9	61.8	3.3	540.4
Fleres	28.4	30.2	34.0	25.7	78.4	94.6	63.4	67.6	23.0	4.0	115.5	17.2	582.0
Vipiteno	14.2	7.6	32.2	33.4	84.8	109.6	51.0	85.8	35.6	7.8	70.1	14.7	546.8
Alla Difesa	30.2	14.0	73.4	37.4	95.5	1	79.4	58.8	26.1	6.8	122.0		667.8
Prati	28.4	23.6	39.7	22.9	94.9	150.2	52.6	75.9	18.8	21.8	75.1	18.2	
Ridanna	1				94.9	97.4	55.2	123.6	16.8	5.2	1	7.4	
Fortezza	14.0	9.5	34.5	24.6	81.7	104.4	81.0	75.7	52.7	12.3	97.8	5.5	1
Dobbiaco		31.8	68.1	30.0	110.5		81.0	122.5	49.2	11.7	117.7	16.4	1
San Vito in Braies	28.0	21.7	43.5	20.1	75.8		46.3	102.8	12.5	9.2	52.4		1
Monguelfo	24.5	1			113.0		71.2	140.0	50.8	8.0			1
Monguelfo (diga)	26.5	21.5	34.2	29.1	109.7	1	62.4	167.2	36.9	9.9	85.8		
Santa Maddalena in Casies	36.5	21.5			100.4	1		84.7	30.6		1		1
Anterselva di Mezzo	40.6	21.1	44.4					112.0		7.0			1
Brunico	22.4	170	560	50.3	85.5	ĺ		133.6		10.4			1
San Giacomo	33.4	1		1				117.6					1
San Giovanni	33.6	13.2	54.8	31.6	73.2	114.1	49.4	117.0	22.9	1 12.7	70.1	30.0	1 500.0

Tabella 11. — Totali annui e	Hassur	no dei	totan n	iensiii c	тепе ф	ianuta	ai preci	pitazio	ne.			An	no 197
BACINO E STAZIONE	G	F	м	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	m.m	mm	mm
,													
(segue)	,							1					
ALTO ADIGE													1
Riva di Tures	33.5	16.4	30.5	22.1	162.9	141.1	21.4	151.0	40.4	18.0	98.0	27.0	762.3
Neves (diga)	47.6	30.6	108.8	[40.0]	67.6	144.5	92.8	70.1	46.0	15.8	175.9	33.4	1
Selva dei Molini	49.5	27.9	59.8	40.5	107.0	132.1	100.5	140.0	36.5	12.8	127.4	20.9	854.9
Molini di Tures	*					140.4	68.6	146.8	33.2	10.6	110.0	31.0	
Riomolino	49.6	36.9	45.3	36.8	141.9	177.8	88.6	151.9	61.4	9.9	108.0	21.3	929.4
San Lorenzo di Sebato	40.4	10.5	47.5	28.5	90.2	118.9	37.6	98.0	29.2	8.0	82.3	12.0	603.1
Corvara	54.5	15.1	38.0	36.6	205.5	270.5	147.6	81.0	52.1	17.9	68.7	10.8	999.1
San Cassiano	27.8	24.5	55.0	35.9	77.2	105.8	29.5	73.7	36.0	17.9	81.3	26.9	591.5
Longiaru	46.5	32.5	73.0	35.5	129.5	131.5	78.0	144.0	61.0	13.0	118.5	17.5	880.5
San Martino in Badia	24.7	25.0	49.6	31.9	113.2	116.3	82.2	109.6	80.8	10.8	100.0	9.4	753.5
Longega	7.9	1.8	95.7	50.0	89.5	111.8	64.9	121.7	86.7	24.5	69.0	1.9	725.4
Fundres	41.5	19.9	80.0	48.3	125.9	123.6	72.6	121.5	39.7	12.2	149.6	30.0	846.8
Valles	26.7	19.5	36.6	24.6	83.4	100.4	64.2	104.1	37.1	7.7	92.9	15,4	612.6
Luson	7.9	8.6	31.3	45.9	123.1	160.0	, »	ъ	ъ	20	*	*	В
Bressanone	37.3	10.7	42.5	31.0	82.6	80.4	78.1	141.0	29.7	10.4	80.8	8.0	632.5
Premesa	31.6	12.2	49.6	22.2	98.0	89.6	51.2	15.6	42.8	6.0	68.2	5.8	492.8
Ponte Gardena	29.3	21.2	60.1	30.1	97.5	96.0	43.2	110.5	65.0	6.0	88.3	13.5	660.7
Fiè	26.5	9.5	70.7	45.2	123.6	112.1	116.3	98.0	41.6	6.4	98.0	7.3	755.2
Tires	38.1	14.5	55.9	41.7	174.9	122.6	75.1	123.9	51.6	19.0	103.5	7.0	827.8
Soprabolzano	39.4	4.8	68.0	38.8	92.8	79.4	41.2	72.6	52.0	3.6	92.2	6.6	591.4
Cardano	32.1	18.8	70.2	34.8	80.4	67.8	63.8	53.7	41.0	4.0	88.4	10.6	565.6
Nova Levante	36.0	12.5	[60.0]	28.6	129.8	97.6	58.6	65.0	29.0	12.2	63.8	13.0	606.1
Sarentino	27.0	18.3	35.8	49.4	99.4	98.6	97.8	103.6	50.0	3.4	77.0	11.3	671.6
Bolzano	36.4	15.2	62.6	32.8	73.8	64.8	23.6	70.8	30.2	3.0	49.8	9.4	472.4
										٠,			
					.								
MEDIO È BASSO ADIGE													
Redagno	45.I	36.4	53.1	23.3	185.2	91.7	35.9	59.3	24.0	10.1	90.3	12.8	667.2
Bronzolo	43.3	18.5	83.7	32.1	118.4	61.1	31.0	103.6	18.9	4.8	101.7	14.5	631.6
Salorno	62.5	34.9	93.4	22.6	54.6	58.2	18.2	27.6	19.6	6.0	114.3	33.1	545.0
Egna			ъ	2	55.6	93.8	19.8	×	15.8	8.0	100.0	20.4	20
Peio	40.5	24.5	111.5	24.6	80.3	72.9	54.4	56.6	26.8	3.0	98.0	32.1	625.2
Careser (diga)	58.0	34.7	123.0	52.0	180.0	107.0	49.4	68.8	40.8	3.5	105.8	16.0	839.0
La Mare	59.5	35.5	135.5	59.5	184.5	110.0	61.0	81.5	38.5	6.5	160.7	21.0	953.7
Pont	62.0	35.5	107.5	34.0	105.5	61.0	56.0	43.5	27.5	2.5	136.5	25.5	760.0

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BACINO E	G	F	М	A	M	G	L	A	s	o	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
									-				
(segue)													
MEDIO E BASSO ADIGE		,											
Pian Palù (diga)	72.0	47.0	127.0	47.0	111.0	74.0	98.0	68.0	33.0	4.5	159.5	28.5	869.5
Mezzana	66.5	59.0	127.5	35.0	78.5	53.5	58.7	62.5	22.0	4.4	160.0	23.5	751.1
Malè	27.0	31.1	104.1	34.6	107.3	54.6	47.0	63.0	45.1	4.8	132.7	14.0	665.3
Cles	69.3	55.9	128.0	47.4	136.2	44.6	52.8	77.4	29.4	3.8	135.7	15.2	795.7
Fondo	35.4	27.7	68.8	42.6	113.2	55.6	58.2	51.6	30.6		98.8	1.5	584.0
Mendola	55.2	33.5	80.5	44.3	147.8	63.0	56.7	87.8	28.6	3.4	131.1	20.3	752.2
Romeno	46.5	52.0	84.6	44.0	107.7	45.3	55.3	94.6	25.6	4.5	111.5	20.1	691.7
Santa Giustina	79.0	47.6	118.2	44.2	122.6	38.4	50.2	88.2	30.0	5.4	135.7	25.0	784.5
Denno	76.1	59.9	150.9	56.9	114.7	45.8	52.4	71.9	21.8	2.6	149.7	42.0	844.7
Paganella	33.6	12.4	29.0	17.4	56.8	63.4	43.4	143.0	25.0	7.4	52.2	37.6	521.2
Spormaggiore	[60.0]	4.0	58.0	49.2	99.2	24.4	20.2	102.8	40.0	4.8	162.6	10.4	635.6
Mezzolombardo	42.9	97.6	189.4	44.3	172.9	109.1	43.5	83.3	35.0	_	65.3	4.5	887.8
Zambana	93.0	48.8	131.8	40.0	102.8	74.0	33.0	127.2	26.6	13.4	115.8	20.0	826.4
Pian Fedaia	31.4	34.5	66.0	19.4	121.4	139.0	48.3	90.0	51.9	23.8	134.8	8.6	769.1
Моепа	36.8	15.4	62.3	31.9	160.2	138.4	66.0	101.2	42.0	26.2	101.6	3.3	785.3
Passo di Rolle	46.6	33.0	37.8	25.2	101.8	73.0	83.6	81.2	34.0	24.8	92.4	41.6	675.0
Paneveggio	39.2	31.9	65.9	25.1	138.0	115.4	59.7	100.8	26.0	23.4	169.2	17.6	812.2
Forte Buso (diga)	54.9	43.2	81.5	41.8	134.0	125.3	91.4	109.2	38.3	25.6	182.8	30.7	958.7
Predazzo	35.9	20.3	97.5	28.9	118.2	59.0	9.0	19.4	17.4	23.0	101.5	13.6	543.7
Cavalese	36.8	45.8	36.2	26.3	105.4	72.1	55.4	76.7	20.6	22.2	68.6	19.7	585.8
Cadino di Fiemme	53.8	49.2	73.4	40.1	132.5	60.9	35.8	85.4	35.6	18.2	128.2	29.2	742.3
Stramentizzo (diga)	32.2	49.7	73.9	34.8	147.4	113.0	55.5	66.8	29.7	19.0	100.4	15.0	737.4
Anterivo	51.9	56.0	48.2	41.5	164.7	97.3	33.6	54.0	27.1	14.1	98.5	21.5	708.4
Pozzolago	52.4	41.6	97.2	36.6	112.6	96.4	28.4	62.2	34.2	14.8	118.6	16.2	711.2
Lavis	86.6	7.8	164.0	38.2	93.2	69.5	25.4	84.4	22.3	9.9	106.0	· 23.3	730.6
Trento	59.8	30.0	46.0	23.8	109.7	70.8	35.0	75.8	29.9	12.8	130.4	17.6	641.6
Sant'Orsola	56.5	33.0	57.0	23.6	131.9	81.4	45.7	81.5	36.0	18.0	114.9	16.1	695.7
Piazze Pinè	55.0	29.1	69.4	3.8	128.2	17.3	21.8	12.0	3.0	7.0	107.5	29.2	483.3
Lago delle Piazze (diga)	48.0	45.0	73.0	31.0	133.0	103.0	28.0	99.0	34.0	17.0	117.0	17.0	745.0
Aldeno	119.8	92.6	115.1	41.7	108.7	147.5	55.6	70.7	31.3	20.9	156.8	22.2	982.9
Folgaria .	96.9	56.0	112.6	26.2	187.8	122.6	90.8	110.2	25.8	24.0	179.0	21.9	1053.8
Speccheri (diga)	102.5	104.0	185.8	71.6	216.8	171.6	109.4	89.6	14.2	19.2	307.4	46.3	1438.4
Piazza (Terragnolo)	93.0	103.5	101.7	25.0	202.4	125.9	108.7	114.2	17.0	18.6	175.2	35.8	1121.0
Fochese	63.7	7.0	45.2	12.4	110.9	117.9	39.2	50.5	14.5	15.3	74.8	41.9	593.3
Rovereto	88.5	72.2	105.2	45.5	92.2	92.8	87.0	84.8	34.0	21.4	138.4	27.4	889.4

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione. BACINO o N  $\mathbf{D}$ F G L S Anno G M Α M A Ε STAZIONE mmmmmm mmmmmmmmmmmmmmmm mm(segue) MEDIO E BASSO ADIGE [55.0 95.8 70.2 171.6 156.7 88.4 120.4 46.4 24.3 158.4 58.2 1134.4 Ronzo [90.0] 871.7 12.7 30.9 116.6 55.0 129.6 140.8 85.8 95.2 23.0 23.8 134.6 23.7 Loppio 110.0 59.5 127.5 133.0 127.0 95.0 33.5 27.5 154.9 30.2 1029.6 77.5 54.0 Brentonico 182.2 28.0 1171.9 122.6 62.3 126.8 51.9 155.3 189.2 130.5 76.0 23.8 23.3 Ronchi 100.5 129.4 99.5 128.6 38.4 24.9 124.4 28.3 1025.0 101.2 44.6 63.5 141.7 Ala 170.3 35.4 1223.6 Pra da Stua 134.6 59.2 142.7 85.2 172.0 163.4 125.8 72.8 35.8 26.4 29.9 1033.0 30.2 77.5 50.7 162.4 180.9 69.4 90.0 36.3 28.4 128.7 Spiazzi di Monte Baldo 148.6 82.3 25.5 95.0 629.1138.0 11.6 37.7 75.2 40.6 60.0 16.8 14.8 31.6 Belluno Veronese 40.2 92.0 92.9 48.2 897.2 113.9 46.4 60.0 181.0 141.6 30.4 20.0 30.6 Dolcè 102.5 34.0 82.0 53.5 117.5 171.0 61.0 59.5 36.0 96.0 31.5 864.5 Affi 20.0 106.1 37.1 87.7 36.2 118.0 146.9 93.1 68.6 19.8 31.9 98.8 39.2 883.4 San Pietro in Cariano 47.5 21.7 97.8 39.3 910.0 49.8 94.9 44.0 175.0 153.0 49.1 Fane 116.4 21.5 27.2 101.6 90.0 19.0 99.4 29.6 683.8 Verona 97.8 61.8 42.0 90.6 20.8 4.0 129.0 Fosse di Sant'Anna 153.7 43.5 152.0 53.7 158.0 167.3 73.7 120.3 5.0 35.0 23.01114.2 147.6 Roverè Veronese 128.3 77.2 102.9 51.1 215.1 66.0 89.7 27.8 31.4 195.2 41.2 1173.5 109.4 140.9 82.0 43.9 27,5 162.7 32.2 917.0 88.8 76.7 49.1 93.7 10.1Tregnago 107.6 1758.1 155.5 217.4 204.7 242.5 72.3 75.4 324.6 63.6 Campo d'Albero 193.7 62.6 38.2 249.4 1355.5 155.9 186.7 153.2 151.5 93.8 64.4 110.4 22.0 41.0 58.6 68.6 Ferrazza 138.8 180.3 129.6 96.2 142.2 105.8 44.8 41.8 10.0 34.6 211.4 55.2 1190.7 Chiampo 122.2 747.5 86.7 70.137.8 37.9 128.3 121.8 77.7 23.4 3.3 12.2 26.1Soave PIANURA FRA BRENTA E ADIGE [110.0] 82.7 49.3 [110.0] | [100.0] [80.0]18.3 13.4 12.0 175.5 30.5 833.4 Camisano 51.7 27.6 704.8 31.0 10.0 148.6 Padova 81.9 58.2 41.7 104.2 115.2 69.0 7.6 9.8 16.2 147.0 691.4 Legnaro 50.6 21.0 42.8 85.2 115.6 73.8 6.0 22.2 23.2 87.8 18.5 37.4 108.2 89.4 49.0 9.4 18.4 11.2 161.0 25.4 661.3 Piove di Sacco 89.6 43.8 151.8 93.6 53.8 21.6 37.8 96.4 69.8 46.8 10.2 23.2 8.4 22.0 635.4 Bovolenta 159.1 39.6 96.6 75.4 25.4 7.2 22.6 584.4 Santa Margherita di Codevigo, 80.1 37.0 13.6 6.8 21.0 971.5 49.7 117.8 203.4 43.9 105.9 133.8 65.2 109.0 107.6 18.0 9.6 7.6 Zovencedo Cal di Guà 108.9 66.4 68.9 78.5 124.6 79.4 27.6 18.2 166.6 67.4 925.5 112.5 6.6 29.2 132.7 32.6 694.0 45.5 101.7 92.8 12.7 7.5 77.4 76.5 81.1 4.3 Lonigo 19.1 49.6 91.1 23.4 503.4 Cologna Veneta 47.0 34.6 98.1 48.4 8.4 9.4 6.6 67.7 54.2 114.0 26.3 668.8 Albaredo d'Adige 84.3 57.0 33.3 50.0 116.7 105.2 7.2 11.5 9.1 772.6 63.7 156.4 35.1 69.7 37.4 66.3 93.8 102.0 19.3 16.4 Montegaldella 110.1 2.4

Tabella II. — Totali annui e	Hassum	o dei te	tan mi	JIIJIII G	one qui		Presid						0 19/1
BACINO E	G	ŕ	М	A	М	G	L	A	s	О	N	D	Anno
STAZIONE	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
(segue)													
PIANURA FRA BRENTA E ADIGE													
Albettone	[90.0]	56.2	25.4	50.6	100.4	53.6	92.8	9.6	9.6	12.4	133.0	34.4	668.0
Montagnana	83.9	46.9	20.5	53.2	163.2	73.2	26.1	0.1	12.5	14.2	126.4	24.3	644.5
Este	85.2	43.8	16.8	40.4	100.7	43.5	23.1	_	15.4	5.6	119.0	25.4	518.9
Battaglia Terme	91.3	49.0	18.6	45.0	101.9	94.0	43.0	6.3	19.0	8.0	135.5	29.8	641.4
Stanghella	92.4	39.1	13.7	43.1	78.4	21.9	2.2	13.7	10.7	7.9	164.6	27.0	514.7
Bagnoli di Sopra	90.5	31.7	22.7	34.5	127.7	47.6	19.6	6.2	22.4	8.6	144.3	22.7	578.5
Conetta	84.2	26.9	16.2	35.4	127.2	30.8	24.2	9.2	28.3	9.6	152.0	22.4	566.4
Cavanella Motte	72.6	23.6	14.0	31.6	104.8	66.3	22.0	11.2	66.8	8.6	156.5	29.2	607.2
PIANURA FRA ADIGE E PO							-						
Villafranca Veronese	92.0	47.0	56.8	44.8	97.2	105.2	85.3	19.4	4.4	19.4	100.0	41.0	712.5
Zevio	75.2	45.0	42.8	33.4	82.6	123.6	85.0	16.6	16.0	15.0	102.2	25.2	662.6
Isola della Scala	86.8	54.7	53.0	47.9	105.6	85.5	20.2	9.3	14.7	25.2	124.9	35.1	662.9
Bovolone	93.8	57.1	36.7	49.5	164.1	56.1	36.2	_	18.5	16.5	134.8	30.0	693.3
Sanguinetto	73.3	58.1	30.5	47.7	114.6	40.3	22.3	10.8	22.8	12.0	156.9	25.7	615.0
Legnago	83.2	56.5	24.9	47.1	127.8	82.8	27.3	1.8	26.5	12.0	133.7	22.5	646.1
Badia Polesine	94.4	44.7	15.7	36.7	82.4	30.8	28.6	4.6	8.5	20.0	115.5	28.5	510.4
Torretta Veneta	86.6	42.8	24.6	56.3	162.5	53.8	19.2	5.2	7.2	9.6	166.6	21.8	656.2
Botti Barbarighe	73.6	21.4	18.0	78.8	106.1	46.3	23.3	6.4	17.6	16.8	122.3	22.2	552.8
Rovigo	81.6	35.6	17.4	31.0	93.4	34.4	7.2	7.6	3.0	7.6	119.0	20.8	458.6
San Martino di Venezze	88.2	40.3	19.4	31.9	129.1	37.4	9.0	8.3	9.7	4.0	157.5	20.4	555.2
Castelnuovo Veronese	98.3	39.2	64.2	42.6	107.0	156.6	77.6	48.8	8.0	23.4	100.9	41.0	807.6
Roverbella	92.1	51.0	51.5	42.0	164.3	41.9	64.0	9.9	20.1	25.0	110.9	42.0	714.7
Castel d'Ario	81.8	45.0	42.0	44.6	161.0	57.0	10.7	2.2	14.4	21.0	135.1	34.6	649.4
Ostiglia	89.9	49.6	33.2	32.0	104.7	60.0	10.9	4.3	2.8	10.6	111.2	40.6	549.8
Castelmassa	99.0	34.0	22.5	31.0	66.0	62.0	28.0	-	8.5	7.0	130.0	30.0	518.0
Ficarolo	97.9	32.8	20.0	29.0	48.0	31.1	15.8	-	14.6	3.8	131.6	22.8	447.4
Fiesso Umbertiano -	89.2	29.8	22.5	36.3	47.5	37.6	9.8	-	9.2	6.8	127.8	22.7	. 439.2
Isola del Mezzano	70.7	20.4	[20.0]	29.8	75.1	39.4	2.1	13.2	8.4	[8.0]	[140.0]	[20.0]	447.1
Motta di Lama	58.2	21.1	15.9	32.8	75.8	48.0	2.0	2.4	5.4	8.4	126.9	17.2	414.1
Baricetta	71.9	21.8	13.7	38.0	65.6	55.0	20.6	0.2	4.6	7.8	145.5	18.8	463.5
Ca' Cappellino	65.2	17.7	23.7	27.3	76.9	61.0	23.1	0.8	51.7	7.3	147.1	28.0	529.8
Sadocca (idrovora)	79.8	20.8	27.7	23.8	69.2	43.2	9.2	_	36.2	14.4	142.4	28.8	495.5

Tuocha 177. Treciphazioni (							ERV		DI	ORE	-		-	Anno	177
		1			3			6			12			24	
BACINO															
E STAZIONE	mm		IZ10	mm		IZIO .	mm		IZIO	mm		Z10 ·	mm	-	IZIO
		giorno	mese		giorno	mese		giomo	mese		giomo	mese		giomo	mese
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					,				-						
Basóvizza	17.0	17	ago.	18.8	4	apr.	27.2	4	apr.	30.6	20	mar.	52.4	20	mar.
Poggioreale del Carso	25.2	15	ott.	40.6	15	ott.	43.0	15	ott.	50.0	15	ott.	54.0	20	mar.
Servola	43.4	19	lug.	49.6	19	lug.	50.6	19	lug.	50.6	19	lug.	54.8	19	lug.
Alberoni	22.2	22	mag.	29.2	22	mag.	37.2	14	ott.	61.4	14	ott.	67.2	14	ott.
ISONZO						•									
Gorizia	33.6	22	mag.	63.8	22	mag.	87.2	22	mag.	87.2	22	mag.	108.8	14	ott.
Musi	27.8	15	mag.	56.2	14	ott.	89.4	14	ott.	153.0	14	ott.	208.9	20	mar.
Ciseriis	37.4	27	giu.	59.4	14	ott.	113.0	14	ott.	157.2	14	ott.	169.8	14	ott.
Pulfero	43.8	27	ago.	59.6	14	ott.	90.4	14	ott.	117.4	14	ott.	142.4	14	ott.
Cividale	32.8	8	giu.	51.4	14	ott.	69.4	14	ott.	85.8	14	ott.	111.8	14	ott.
DRAVA															
Sesto ·	17.0	27	ago.	23.4	24	giu.	35.6	27	ago.	43.4	9	nov.	72.4	9	nov.
Tarvisio	16.0	13	lug.	25.0	14	ott.	52.6	14	ott.	94.6	14	ott.	108.0	14	ott.
Cave del Predil	29.8	. 8	ago.	40.2	8	ago.	49.4	8	ago.	75.0	14	ott.	102.4	14	ott.
Fusine Laghi	17.2	14	ott.	24.2	14	ott.	46.2	14	ott.	79.2	14	ott.	85.0	14	ott.
TAGLIAMENTO									,			-			
Forni di Sopra	27.2	4	giu.	34.4	9	nov.	63.2	9	nov.	105.4	9	nov.	134.2	9	nov.
Sauris	16.6	9	nov.	31.2	9	nov.	48.2	9	nov.	73.2	9	nov.	113.8	9	nov.
La Maina	26.6	4	giu.	37.2	9	nov.	55.6	9	nov.	102.6	9	nov.	168.2	9	nov.
Ampezzo	32.8	9	nov.	63.2	9	nov.	73.4	9	nov.	136.8	9	nov.	192.2	9	nov.
Forni Avoltri	17.8	5	lug.	22.8	9	nov.	39.4	9	nov.	57.4	9	nov.	93.2	9	nov.
Pesariis	28.8	5	lug.	35.2	9	nov.	39.8	9	nov.	71.6	9	nov.	128.6	9	nov.
Zovello	26.4	5	lug.	26.4	5	lug.	34.0	9	nov.	68.6	9	nov.	110.2	9	nov.
Timau	22.2	17	lug.	42.4	9	ago.	44.0	. 9	ago.	53.2	9	nov.	94.2	20	mar.
Avosacco	38.0	13	lug.	38.0	13	lug.	38.0	13	lug.	49.2	19	mar.	63.8	19	таг.
Paularo	20.0	13	lug.	22.2	13	lug.	25.4	9	nov.	34.2	9	nov.	69.8	9	nov.
Tolmezzo	18.6	27	giu.	24.6	27	giu.	41.2	9	nov.	46.4	9	nov.	78.0	20	mar.
Pontebba	35.8	8	ago.	49.6	8	ago.	52.4	8	ago.	52.4	8	ago.	78.2	14	ott.
Stolvizza	30.2	21	mag.	53.2	21	mag.	85.0	21	mag.	94.0	14	ott.	142.2	19	mar.
Oseacco	20.0	14	ott.	44.2	14	ott.	71.8	14	ott.	106.6	14	ott.	165.4	20	mar.
Resia	28.4	6	giu.	33.6	14	ott.	56.0	14	ott.	94.8	14	ott.	149.2	19	mar.
Moggio Udinese	18.4	8	ago.	32.2	8	ago.	34.2	14	ott.	53.6	10	mar.	74.6	10	nov.
Venzone	27.4	13	lug.	33.6	10	nov.	57.4	14	ott.	88.4	14	ott.	138.4	19	mar.
Gemona	29.6	26	giu. I	41.0	14	ott.	65.2	14	ott.	91.6	19	mar.	131.2	19	mar.

Tabella III. — Precipitazioni di massima intensità registrate ai pluviografi.

abella III. — Precipitazioni	. di mass	and II	2.01131	rogi			ERVA		DI	ORE	-			Anno	-
		1			3			6			12			24	
BACINO			Z10		_	ZIO		1841	Z10		INI	710		, INI	710.
E STAZIONE	mm		210	mm		210	mm		210	mm	-		mm	<u> </u>	
		giorno	mese		giorno	mese		glorno	mese		giorno	mese		віото	mese
												ľ			
(segue)													'		
TAGLIAMENTO											٠				
Alesso	25.0	20	mag.	57.8	20	mag.	57.8	20	mag.	1204	1.4	, »	162.0 133.8	20 14	mai
Artegna .	26.2	24	mag.	48.2	19 21	mar.	95.2 61.4	14 19	ott.	128.4 98.2	14 19	ott.	128.6	19	ott
San Francesco	33.6	21	mag.	59.6	14	mag.	47.4	14	mar.	85.8	14	mar. ott.	103.4	19	ma
San Daniele del Friuli	24.2	6 27	giu.	28.4	27	ott.	70.8	19	ott.	115.8	19		141.2	19	ma
Pinzano	35.8		giu.	52.2		giu.		19	mar.	90.6	19	mar.	120.6	19	mai
Clauzetto	26.6	6	giu.	36.4	6	giu.	55.2	19	mar.	90.6	19	mar.	120.0	19	mai
DIANILIDA															
PIANURA FRA ISONZO															
E TAGLIAMENTO															
														l	
Udine	47.2	14	ott.	101.4	14	ott.	137.0	14	ott.	158.2	14	ott.	174.2	14	ott
Palmanova	29.6	14	ott.	47.2	14	ott.	60.4	14	ott.	66.0	14	ott.	90.8	14	ott
Cormor - Paradiso	23.0	14	ott.	40.2	14	ott.	45.2	14	ott.	51.6	. 14	ott.	76.8	14	ott
Cervignano	84.2	21	mag.	126.2	21	mag.	126.6	21	mag.	126.8	21	mag.	135.2	21	ma
San Giorgio di Nogaro	47.6	19	mar.	64.2	14	ott.	73.6	14	ott.	84.0	14	ott.	101.8	14	ott
Aquileia .	23.0	14	ott.	44.6	14	ott.	62.8	14	ott.	62.8	14	ott.	92.0	14	ott
Ca' Viola	51.0	22	mag.	61.4	22	mag.	61.4	22	mag.	61.4	22	mag.	76.2	14	ott
Marano Lagunare	44.0	31	ago.	47.0	31	ago.	48.2	31	ago.	63.0	14	ott.	97.2	14	ott
Grado	22.0	27	gen.	29.6	27	gen.	30.2	27	gen.	37.6	20	gen.	40.2	20	ger
Ca' Anfora	52.2	14	giu.	53.0	14	giu.	53.0	14	giu.	61.4	31	ago.	83.2	14	ott
Bonifica Vittoria (idrovora)	27.6	27	gen.	34.4	27	gen.	35.8	27	gen.	35.8	27	gen.	45.2	14	ott
Codroipo	48.4	14	ott.	88.6	14	ott.	129.4	14	ott.	152.8	14	ott.	163.4	14	ott
Varmo	43.2	25	mag.	52.6	14	ott.	62.2	14	ott.	87.4	14	ott.	104.6	14	ott
Ariis	34.8	15	giu.	36.8	15	giu.	48.8	14	ott.	63.4	14	ott.	81.4	14	ott
Latisana	34.6	21	mag.	59.8	21	mag.	59.8	21	mag.	60.2	14	ott.	69.6	14	ott
Fraida	34.4	31	ago.	44.2	8	giu.	46.2	20	gen.	56.6	20	gen.	59.4	20	ger
Lignano	21.6	31	ago.	27.4	31	ago.	45.2	20	gen.	55.8	20	gen.	58.2	20	ger
LIVENZA															
La Crosetta	34.6	10	nov.	51.2	10	nov.	80.6	10	nov.	113.4	10	nov.	149.2	9	nov
Aviano	32.6	9	nov.	48.2	9	nov.	50.8	9	nov.	73.4	19	mar.	96.2	19	ma
Sacile	37.4	23	mag.	39.6	23	mag.	42.2	23	mag.	49.4	9	nov.	67.8	9	nov
Ca' Zul	52.8	9	nov.	88.2	9	nov.	127.4	9	nov.	183.2	9	nov.	276.4	9	nov
Campone	44.2	20	mag.	66.2	20	mag.	66.2	20	mag.	107.6	19	mar.	131.2	19	ma
Chievolis	35.2	9	nov.	46.2	19	mar.	62.4	9	nov.	104.4	19	mar.	159.6	9	no
Ponte Racli	34.4	11	giu.	43.2	11	giu.	53.4	4	apr.	91.4	4	apr.	129.2	9	no
Poffabro	43.4	9	nov.	50.4	9	nov.	67.2	19	mar.	99.6	19	mar.	165.4	10	no
Cavasso Nuovo	33.4	21	mag.	37.2	19	mar.	71.4	19	mar.	106.6	19	mar.	128.2	19	ma
Maniago	40.8	9	nov.	48.4	9	nov.	65.8	19	mar.	108.6	19	1	135.4	19	ma
Cimolais	21.0	9		43.4		ı	73.6			115.8	9		162.2	9	nov

rabena 111. — Frecipitazioni	1						ERVA		DI	ORE				Anno	177
		1			3			6		T T	12		T	24	
BACINO			710										1		
E STAZIONE	mm	_	ZIO	mm		IZIO	mm		IZIO	, mm		IZ10			Z10 T
-		giorno	mese		отојб	mese		giomo	mese	, mm	giomo	mese	mm	giomo	mese
(segue) LIVENZA															
Claut	20.6	9	nov.	46.4	9	nov.	79.6	9	nov.	142.8	9	nov.	185.2	9	nov
Prescudino	27.8	25	ago.	52.4	9	nov.	106.4	9	nov.	182.6	9	nov.	236.0	9	nov
Diga Cellina	57.8	9	nov.	94.0	9	nov.	109.4	9	nov.	188.4	9	nov.	271.2	9	nov
PIAVE															
Sappada	15.2	5	lug.	25.2	9	nov.	40.4	9	nov.	65.2	9	nov.	103.0	8	nov.
Santo Stefano di Cadore	28.8	5	lug.	30.0	5	lug.	32.0	9	nov.	53.2	9	nov.	83.6	9	nov
Dosoledo	15.0	15	ago.	27.8	15	ago.	35.2	15	ago.	40.0	9	nov.	60.0	9	nov
Misurina	16.4	30	ago.	19.0	8	giu.	22.4	8	giu.	24.8	8	giu.	40.9	9	nov
Auronzo	8.2	18	giu.	13.0	10	nov.	24.0	9	nov.	43.8	9	nov.	68.2	9	nov
Passo Falzarego	23.0	16	lug.	23.0	16	lug.	27.4	24	giu.	32.6	9	nov.	58.4	9	nov
Cortina d'Ampezzo	37.2	27	giu.	38.4	27	giu.	38.4	27	giu.	41.0	26	giu.	73.8	9	nov
San Vito di Cadore	11.6	27	giu.	20.0	10	mag.	23.8	10	mag.	37.6	9	nov.	72.6	. 9	nov.
Perarolo di Cadore	15.6	5	lug.	20.0	9	nov.	32.8	9	nov.	50.8	9	nov.	79.2	9	nov.
Longarone	24.0	31	ago.	39.0	31	ago.	52.6	30	ago.	59.6	9	nov.	104.1	9	nov.
Forno di Zoldo	20.2	9	nov.	30.8	9	nov.	40.8	9	nov.	62.6	9	nov.	102.2	9	nov.
Fortogna	23.8	15	mag.	29.8	15	mag.	43.8	16	feb.	63.0	16	feb.	94.0	9	nov.
Soverzene	25.0	10	mag.	29.2	10	mag.	45.4	10	mag.	56.0	9	nov.	75.0	9	nov.
Bosco Cansiglio	25.6	21	ago.	33.2	8	nov.	57.6	8	nov.	110.0	8	nov.	149.2	8	nov.
Santa Croce del Lago	31.2	5	giu.	50.0	10	nov.	88.6	10	nov.	125.0	9	nov.	171.0	9	nov.
Belluno	15.4	15	mag.	32.8	10	nov.	54.4	10	nov.	72.2	9	nov.	106.0	9	nov.
Sant'Antonio in Tortal	19.4	31	lug.	37.0	10	nov.	60.0	4	apr.	105.4	4	apr.	132.0	9	nov.
Caprile	11.6	24	giu.	20.4	10	mag.	23.4	8	giu.	45.0	9	nov.	74.4	9	nov.
Agordo	21.0	9	nov.	35.0	9	nov.	59.2	9	nov.	97.2	9	nov.	150.0	. 8	nov.
Gosaldo	21.6	9	nov.	44.8	9	nov.	61.2	9	nov.	121.2	9	nov.	179.0	9	nov
La Guarda	24.0	31	ago.	48.8	10	nov.	73.4	9	nov.	120.0	9	nov.	165.0	9	nov
Pedavena	23.6	8	giu.	30.0	8	giu.	34.6	8	giu.	54.6	31	gen.	99.6	9	nov.
Seren del Grappa	36.2	31	ago.	41.6	21	mar.	60.0	9	nov.	103.8	9	nov.	155.0	9	nov.
Valdobbiadene	34.0	21	ago.	39.4	22	mar.	50.0	19	mar.	87.2	4	apr.	111.2	3	арг.
Cison di Valmarino	32.4	6	giu.	48.2	21	mar.	52.4	21	mar.	77.8	4	apr.	107.0	16	feb.
PIANURA FRA TAGLIAMENTO E PIAVE												•			
San Vito al Tagliamento	31.4	14	ott.	58.4	14	ott.	98.6	14	ott.	136.2	14	ott.	153.0	14	ott.
Pordenone (Consorzio)	39.2	8	giu.	50.6	8	giu.	55.8	8	giu.	67.0	8	giu.	73.0	19	mar
Pordenone	53.6	8	giu.	63.4	8	giu.	66.0	8	giu.	77.6	8	giu.	79.2	8	giu.
Portogruaro	31.0	18	lug.	34.2	14	ott.	58.2	14	ott.	68.4	14	ott.	83.0	. 14	ott.
Concordia Sagittaria	48.6	14	ott.	70.0	14	ott.	75.2	14	ott.	79.2	14	ott.	93.6	14	ott.
Villa	22.4	31	ago.	24.0	31	ago.	27.4	20	gen.	39.8	20	gen.	45.8	15	ott.

Tabella III. — Precipitazioni di massima intensità registrate ai pluviografi.

abella III. — Precipitazioni d	T	THE III	-	u 10810			ERVA		DI	ORE					
		1			3			6			12		_	24	
BACINO	-	INIZ	210		INI	710		INI	710		INIZ	710		INIZ	10
E STAZIONE	mm			mm	giomo		mm	giomo		mm	giorno		mm	giorno	mese
	-	giorno	mese		-B	mese		- iš	mese		ě	mese		<u>-</u> 6	11000
(															
(segue) PIANURA				.								'			
FRA TAGLIAMENTO E PIAVE															
Oderzo	46.2	. 21	ago.	53.8	21	ago.	53.8	21	ago.	53.8	21	ago.	55.4	14	ott.
Motta di Livenza	23.6	27	mag.	27.8	14.	ott.	56.8	14	ott.	67.6	14	ott.	75.8	14	ott.
Fossà	27.8	7	mag.	28.4	7	mag.	28.4	7	mag.	28.4	7	mag.	32.8	16	feb
Fiumicino	18.2	19	lug.	28.0	12	ago.	42.2	12	ago.	42.2	12	ago.	42.2	12	ago
San Donà di Piave	30.8	22	mag.	33.4	22	mag.	36.0	12	ago.	37.8	16	feb.	44.8	16	feb
Boccafossa	19.4	12	ago.	23.2	12	ago.	26.4	12	ago.	26.4	12	ago.	32.4	24	apr
Staffolo	24.4	12	ago.	30.8	12	ago.	35.6	18	apr.	38.8	16	feb.	44.4	16	feb
Termine	28.2	27	mag.	50.8	14	ott.	59.4	14	ott.	61.6	14	ott.	73.8	14	ott
BRENTA		-													
Centa	14.6	10	nov.	31.6	10	mag.	39.6	10	mag.	45.2	9	nov.	67.6	9	nov
Tenna	14.4	24	giu.	20.2	10	nov.	34.4	10	nov.	42.8	. 9	nov.	56.4	9	nov
Borgo Valsugana	14.8	31	ago.	25.6	31	ago.	25.6	31	ago.	39.8	9	nov.	73.6	9	no
Pontarso	25.4	28	lug.	37.4	10	nov.	58.0	10	nov.	75.0	9	nov.	105.0	9	no
Bieno	19.8	10	nov.	41.4	10	nov.	70.0	10	nov.	88.0	9	nov.	121.0	9	no
Costa Brunella	12.8	5	nov.	30.8	5	nov.	37.0	9	nov.	64.6	9	nov.	94.0	9	no
Pieve Tesino	27.4	5	giu.	50.0	10	nov.	76.0	10	nov.	91.4	9	nov.	108.4	9	no
San Martino di Castrozza	10.8	13	lug.	18.2	10	nov.	32.2	10	nov.	57.6	10	nov.	96.4	9	no
San Silvestro	27.0	13	mag.	31.6	10	nov.	46.2	10	nov.	79.8	9	nov.	121.0	9	no
Caoria	14.8	27	giu.	23.8	10	nov.	39.0	10	nov.	63.2	9	nov.	117.0	9	no
Monte Grappa	28.0	6	giu.	36.2	6	giu.	49.2	6	giu.	57.0	6	giu.	79.6	4	ap
Foza	12.2	22	mar.	27.6	9	nov.	40.0	9	nov.	53.8	9	nov.	85.2	. 9	no
Bassano del Grappa	67.8	21	ago.	78.4	21	ago.	78.6	21	ago.	78.6	21	ago.	95.0	21	age
PIANURA FRA PIAVE E BRENTA															
Cornuda	24.8	21	ago.	29.6	27	ago.	39.0	27	ago.	50.0	28	nov.	76.0	16	fel
Montebelluna	21.2	26	giu.	21.4	26	giu.	28.8	27	giu.	36.0	28	nov.	58.6	16	fel
Nervesa della Battaglia	49.2	8	giu.	57.6	8	giu.	69.2	8	giu.	72.2	8	giu.	75.2	8	gi
Villorba	22.8	6	giu.	24.6	6	giu.	34.6	8	giu.	37.0	8	giu.	41.8	. 8	gi
Treviso	33.6	6	giu.	34.2	6	giu.	34.2	6	giu.	47.8	6	giu.	66.6	6	gi
Portesine (idrovora)	37.2	8	giu.	43.6	8	giu.	46.8	8	giu.	47.2	8	10	58.2	8	gi
Lanzoni (Capo Sile)	18.2	21	ago.	35.8	21	ago.	35.8	21	ago.	37.2	16	feb.	42.2	16	fe
Cortellazzo	60.0	14	ott.	83.2	14	ott.	83.4	14	ott.	88.4	14	ı	96.8	14	01
Ca' Porcia (idrovora II bacino)	26.4	12	nov.	27.2	12	nov.	28.2	1	nov.	33.6	12		51.8	11	no
Cittadella	15.6	15	giu.	15.6	15	giu.	25.2	1	1	39.6	16	1	58.0	16	fe
Castelfranco Veneto	30.0	15	giu.	44.8	8	giu.	48.2	8	giu.	48.6	8	giu.	76.6	8	gi

Tabella 111. — Frecipitazioni (	T	Jima	intelisi	ia reg	istrate		ERV		DI.	ORE				Ann	o 197
		1		Τ-	3			6		T	12		T		
BACINO				_			<del>                                     </del>			_			+	24	
E STAZIONE	mm		HZIO	mm		NIZIO			IIZIO	l		IIZIO	- I		IIZIO
		giamo	mese		giorno	mese	mm	giomo	mese	mm	giomo	mese	mm	giorno	mese
	1														
(segue)														İ	
PIANURA FRA PIAVE E BRENTA				1											
E BRENTA															
Stra	15.4	30	giu.	19.6	18	lug.	19.6	18	lug.	35.0	28	nov.	42.8	28	nov.
Mestre	22.2	30	giu.	22.4	30	giu.	23.2	28	nov.	37.2	28	nov.	46.0	28	nov.
Rosara di Codevigo	17.4	18	lug.	19.4	11	nov.	22.2	11	nov.	34.8	18	lug.	.35.0	18	lug.
Zuccarello (idrovora)	20.6	8	giu.	25.8	. 8	giu.	28.0	. 8	giu.	35.2	14	ott.	45.2	- 8	giu.
Ca' Pasquali (Treporti)	13.6	24	giu.	15.2	24	giu.	17.6	24	giu.	×	*	*	48.5	8	giu.
San Nicolò di Lido (Venezia)	25.8	9	set.	28.8	9	set.	31.0	9	set.	33.0	9	set.	33.6	9	set.
Chioggia	23.0	3	mag.	33.6	3	mag.	37.8	3	mag.	57.0	3	mag.	57.0	3	mag.
BACCHIGLIONE															
Lavarone	37.6	21		46.0											
Tonezza	29.6	15	ago.	45.8	21	ago.	52.6	21	ago.	52.8	21	ago.	74.6	9	nov.
Asiago	19.8	16	giu.	34.8 20.4	10 16	mag.	54.8	10	mag.	56.0	10	mag.	78.8	9	nov.
Posina	25.6	12	ago.	32.8	10	ago.	32.4	10	mag.	37.4	9	nov.	59.6	9	nov.
Pian delle Fugazze	28.2	26	giu.	39.4	26	mag.	42.4	10	mag.	56.0	10	nov.	91.2	10	nov.
Staro .	24.4	6	mag.	30.4	6	mag.	52.0 46.0	6	giu.	68.8	6	giu.	111.8	9	nov.
Ceolati	44.4	6	giu.	44.6	6	giu.	61.6	6	giu.	56.0	6	giu.	80.0	18	mar.
Schio	33.0	10	giu.	45.2	10	giu.	54.2	6 10	giu.	76.4	6	giu.	90.6	5	giu.
Vicenza	21.6	22	mag.	21.6	22	mag.	30.6	20	mag.	54.6	10	mag.	69.0	3	apr.
- Active	21.0	22	lug.	21.0	22	lug.	30.0	20	lug.	38.8	3	apr.	56.0	31	dic.
AGNO-GUÀ															
Lambre d'Agni	36.0	. 7	giu.	46.0	10	nov.	58.0	10	nov.	74.4	. 10	nov.	138.8	10	nov.
Recoaro	31.6	22	ago.	49.2	22	ago.	49.2	22	ago.	60.0	10	nov.	113.6	10	nov.
Castelvecchio	33.6	8	giu.	37.8	8	giu.	39.8	8	giu.	56.8	19	mar.	66.0	18	mar.
ALTO ADIGE												-			
San Valentino alla Muta	7.4	17	·lug.	15.6	26	9.00	24.2	. 26		20.0	26		25.0	10	1
Monte Maria	7.0	18	lug.	16.4	. 8	ago.	20.0	26	ago.	28.0	26 18	ago.	35.8	. 18	lug.
Silandro	8.4	30	ago.	13.4	8	giu. giu.	17.6	8	ago.	24.0	10	lug.	47.3 47.0	9	nov.
Gioveretto (diga)	15.4	24	gen.	19.8	9	nov.	31.2	9	giu. nov.	50.4	9	nov.	70.2	9	nov.
Vernago	7.8	18	lug.	15.8	8	giu.	21.8	8	giu.	26.2	17	nov.	33.0	17	nov.
Certosa	7.0	27	ago.	15.4	27	ago.	22.6	9	nov.	33.0	9	lug. nov.	54.6	9	lug. nov.
Casera di Fuori	13.4	12	ago.	17.8	ا و	nov.	29.2	9	nov.	36.0.	9	nov.	52.4		nov.
Naturno	12.4	12	ago.	15.4	وَ	nov.	27.2	9	nov.	33.6	9	nov.	57.0	9	nov.
San Leonardo in Passiria	34.4	30	ago.	47.4	30	ago.	47.6	30	ago.	58.6	9	nov.	92.8	9	nov.
Marlengo	10.0	19	nov.	14.4	19	nov.	18.0	10	nov.	27.6	9	nov.	41.8	9	nov.
Lago Verde	10.4	17	lug.	15.0	21	mar.	29.0	· 21	mar.	45.2		mar.	73.0		mar.
Fontana Bianca	13.6	28	nov.	14.6	28	- 1	20.0	9	nov.	38.2		nov.	72.6		nov.

Tabella III. — Precipitazioni di massima intensità registrate ai pluviografi.

						INT	ERVA	LLO	DΙ	ORE					
		1			3		-	6			12			. 24	
BACINO		- INI	Z10-		1MI	210		INI	Z10		INI	210		INI	Z10
E STAZIONE	mm		210	mm		210	mm	giomo	210	mm	giorno		mm	glorno	Π
		giorno	mese		giorno	mese		ig.	mese	_	- ig	mese		8	mese
(segue)															
ALTO ADIGE															
							20.4	. 9		43.6	9		66.2	9	nov.
Santa Gertrude	9.0	8	giu.	19.6	9	nov.	29.4 32.2	9	nov.	45.6	9	nov.	71.2	9	nov.
San Pancrazio (Alborelo)	19.6	13	mag.	22.6	13 28	mag.	24.4	28	ļ		, ,	"	64.1	9	nov.
Vipiteno	18.6	28	lug.	23.4	28	lug.	19.4	9	lug.	30.0	9	nov.	45.2	9	nov.
Alla Difesa	7.6	12	ago.	12.0		ago.	27.8	28	nov.			nov.	76.7	9	nov.
Prati	7.8	28	lug.	17.8	28	lug.	15.4	21	lug.	24.6	15	giu.	34.4	15	giu.
Ridanna	8.8	16	giu.	13.6	15	giu.	42.2	26	ago.	58.2	26	1 -	58.2	26	
Fortezza	20.0	27	ago.	33.0	27	ago.			ago.	44.4	10	ago.	61.2	9	ago.
Monguelfo (diga)	15.6	28	lug.	27.0	24	giu.	36.2	24 30	giu.	37.6	9	nov.	47.2	9	nov.
Brunico	18.6	30	ott.	24.4	30	ott.	28.8		ott.		27	nov.	47.6	27	
Riva di Tures	15.0	12	giu.	21.4	27	ago.	32.2	27	ago.	44.6 48.2	9	ago.	80.0	9	ago.
Neves (diga)	, 8.8	16	lug.	17.2	. 27	ago.	25.0	9	nov.	١.	26	nov.	62.4	9	nov.
Selva dei Molini	20.2	17	lug.	29.8	17	lug.	40.0	26	ago.	55.0	27	ago.	53.6	111	nov.
San Martino in Badia	28.6	28	lug.	31.0	28	lug.	37.4	27	ago.	45.8	27	ago.	49.6	9	nov.
Bressanone	21.4	28	lug.	27.4	28	lug.	35.4	27	ago.	38.4	9	ago.	48.0	9	nov.
Premesa	16.4	24	set.	20.0	24	giu.	22.0	24	giu.	34.6		nov.	40.6	9.	nov.
Cardano	15.0	28	giu.	21.2	28	giu.	26.0	28	giu.	28.2	28	giu.		9	nov.
Nova Levante	14.2	3	lug.	14.6	3	lug.	20.0	24	giu.	25.8	9 26	nov.	34.4 45.0	26	nov.
Sarentino	18.6	26	ago.	34.0	26	ago.	40.0	26	ago.	43.0	20	ago.	45.0	20	ago.
MEDIO															
E BASSO ADIGE															
Salomo	10.8	. 9	nov.	18.0	9	nov.	22.2	9	nov.	36.2	9	nov.	55.0	9	nov.
Egna	13.4	26	ago.	22.4	26	ago.	23.8	24	giu.	32.4	9	nov.	52.0	9	nov.
Peio	8.4	18	lug.	12.4	26	ago.	20.0	26	ago.	24.6	26	ago.	40.0	20	mar
Careser (diga)	8.0	24	giu.	16.8	8	giu.	24.0	26	ago.	30.4	9	nov.	53.4	9	nov
Pont	7.0	18	lug.	13.2	9	nov.	25.0	9	nov.	38.6	9	nov.	75.0	11	nov
Cles	19.2	10	mag.	22.6	10	mag.	32.0	9	nov.	46.0	9	nov.	70.2	9	nov
Fondo	14.0	10	mag.	14.8	10	mag.	15.4	26	ago.	22.6	18	lug.	37.5	20	mar
Santa Giustina	19.2	10	mag.	22.8	10	mag.	28.2	9	nov.	41.0	, 9	nov.	64.6	9	nov
Spormaggiore	23.2	3	ago.	27.6	3	ago.	42.2	. '9	nov.	53.0	9	nov.	77.0	9	nov
Zambana	33.4	31	ago.	37.4	· 31	ago.	37.6	31	ago.	-38.4	19	mar.	63.4	. 19	mar
Pian Fedaia	20.8	10	nov.	21.8	10	nov.	32.4	10	nov.	50.4	9	nov.	74.2	9	nov
Moena	21.0	27	giu.	23.4	3	ago.	25.6	24	giu.	34.4	9	nov.	56.0	9	nov
Predazzo	8.2	10	mag.	20.6	10	mag.	30.2	10	mag.	31.0	10	mag.	36.0	- 11	nov
Cavalese	16.0	27	ago.	21.2	27	ago.	23.0	. 10	mag.	28.0	27	ago.	38.0	9	nov
Cadino di Fiemme	17.2	27	ago.	24.4	27	ago.	25.2	27	ago.	28.8	27	ago.	52.6	9	nov
Pozzolago	19.0	24	giu.	23.4	24	giu.	26.0	24	giu.	31.6	19	mar.	55.2	9	nov
Trento	17.0	24	giu.	21.8	24	1	27.8	24	giu.	40.0	9	nov.	73.6	9	nov
Folgaria ·	21.6	12	ago.	36.2	10	mag.	52.4	10	nov.	72.6	9	nov.	98.6	9	nov
Speccheri (diga)	34.2	10	nov.	70.0	· 10	nov.	86.0	9	nov.	111.6	9	nov.	161.4	9	nov
Rovereto	18.6	17	lug.	37.0	10	nov.	45.4	10	nov.	55.8	9	nov.	72.8	9	nov

Pra da Stua 37 Verona 28 Roverè Veronese 22  PIANURA FRA BRENTA E ADIGE  Padova 35 Legnaro 29 Piove di Sacco 21	5.0 2.0 2.0 3.2	10 17 18 24 18 9 24 8	mag. lug. lug. giu. giu. giu.	36.2 42.8 29.6 22.0 38.0 32.0 21.2 20.6	3 8 8 9 18 18 19 9 24	mese	36.2 42.8 29.8 25.2	6	ago. lug. lug. giu.	44.8 53.4 48.6 39.8	12 IN 24 9 17 18 24	nov. lug. lug. giu. nov.	68.0 78.4 51.4 51.2	9 17 18 19	nov lug lug giu
(segue)  MEDIO E BASSO ADIGE  Loppio Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este Conetta Cavanella Motte  PIANURA  PIANURA	5.0 2.0 2.0 3.2	10 17 18 24 8 9 24 8	mag. lug. lug. giu. giu. giu.	36.2 42.8 29.6 22.0 38.0 32.0 21.2	12 17 18 24 19 9	ago. lug. giu. lug. giu.	36.2 42.8 29.8 25.2 38.0 32.0 21.2	12 17 18 24	ago. lug. lug. giu.	44.8 53.4 48.6 39.8	9 17 18 24	nov. lug. lug. giu.	68.0 78.4 51.4 51.2	9 17 18 19	nov lug lug
Segue   MEDIO   E BASSO ADIGE	5.0 2.0 2.0 3.2	10 17 18 24 18 9 24 8	mag. lug. lug. giu. giu. giu.	36.2 42.8 29.6 22.0 38.0 32.0 21.2	12 17 18 24 18 19 9	ago. lug. giu. lug. giu.	36.2 42.8 29.8 25.2 38.0 32.0 21.2	12 17 18 24	ago. lug. lug. giu.	44.8 53.4 48.6 39.8	9 17 18 24	nov. lug. lug. giu.	68.0 78.4 51.4 51.2	9 17 18 19	nov lug lug
Segue   MEDIO   E BASSO ADIGE	5.0 2.0 2.0 3.2	10 17 18 24 18 9 24 8	mag. lug. lug. giu. giu. giu.	36.2 42.8 29.6 22.0 38.0 32.0 21.2	12 17 18 24 18 19 9	ago. lug. lug. giu.	36.2 42.8 29.8 25.2 38.0 32.0 21.2	12 17 18 24	ago. lug. lug. giu.	44.8 53.4 48.6 39.8	9 17 18 24	nov. lug. lug. giu.	68.0 78.4 51.4 51.2	9 17 18 19	lug lug
MEDIO E BASSO ADIGE  Loppio Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este Conetta Cavanella Motte  PIANURA	5.0 2.0 2.4 1.2 2.6 3.2	17 18 24 18 9 24 8	lug. giu. giu. giu. giu.	42.8 29.6 22.0 38.0 32.0 21.2	17 18 24 18 19 9	lug. giu. lug. lug. giu.	42.8 29.8 25.2 38.0 32.0 21.2	17 18 24	lug. giu. lug. lug.	53.4 48.6 39.8 38.0 33.0	17 18 24	nov. lug. lug. giu.	78.4 51.4 51.2 49.0 51.0	17 18 19	lug lug lug
MEDIO E BASSO ADIGE  Loppio Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este Conetta Cavanella Motte  PIANURA	5.0 2.0 2.4 1.2 2.6 3.2	17 18 24 18 9 24 8	lug. giu. giu. giu. giu.	42.8 29.6 22.0 38.0 32.0 21.2	17 18 24 18 19 9	lug. giu. lug. lug. giu.	42.8 29.8 25.2 38.0 32.0 21.2	17 18 24	lug. giu. lug. lug.	53.4 48.6 39.8 38.0 33.0	17 18 24	nov. lug. lug. giu.	78.4 51.4 51.2 49.0 51.0	17 18 19	lug lug lug
Loppio Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este 11 Conetta Cavanella Motte  PIANURA  20 21 22 24 24 26 21 26 27 27 28 28 29 29 29 20 20 21 21 22 23 20 21 24 24 26 27 28 29 20 20 21 21 21 22 23 24 24 26 26 27 28 28 29 20 20 20 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 2.0 2.4 1.2 2.6 3.2	17 18 24 18 9 24 8	lug. giu. giu. giu. giu.	42.8 29.6 22.0 38.0 32.0 21.2	17 18 24 18 19 9	lug. giu. lug. lug. giu.	42.8 29.8 25.2 38.0 32.0 21.2	17 18 24	lug. giu. lug. lug.	53.4 48.6 39.8 38.0 33.0	17 18 24	nov. lug. lug. giu.	78.4 51.4 51.2 49.0 51.0	17 18 19	lug lug lug
Loppio Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este 11 Conetta Cavanella Motte  PIANURA  20 21 22 24 25 26 27 27 28 28 29 29 20 20 21 21 22 23 24 24 26 26 21 26 27 28 28 29 29 20 20 21 21 22 23 24 24 26 26 21 26 27 28 28 29 29 20 20 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 2.0 2.4 1.2 2.6 3.2	17 18 24 18 9 24 8	lug. giu. giu. giu. giu.	42.8 29.6 22.0 38.0 32.0 21.2	17 18 24 18 19 9	lug. giu. lug. lug. giu.	42.8 29.8 25.2 38.0 32.0 21.2	17 18 24	lug. giu. lug. lug.	53.4 48.6 39.8 38.0 33.0	17 18 24	lug. lug. giu. lug. giu.	78.4 51.4 51.2 49.0 51.0	17 18 19	lug lug lug
Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este 11 Conetta Cavanella Motte  PIANURA	5.0 2.0 2.4 1.2 2.6 3.2	17 18 24 18 9 24 8	lug. giu. giu. giu. giu.	42.8 29.6 22.0 38.0 32.0 21.2	17 18 24 18 19 9	lug. giu. lug. lug. giu.	42.8 29.8 25.2 38.0 32.0 21.2	17 18 24	lug. giu. lug. lug.	53.4 48.6 39.8 38.0 33.0	17 18 24	lug. lug. giu. lug. giu.	78.4 51.4 51.2 49.0 51.0	17 18 19	lug lug lug
Pra da Stua Verona Roverè Veronese  PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este 11 Conetta Cavanella Motte  PIANURA	5.0 2.0 2.4 1.2 2.6 3.2	17 18 24 18 9 24 8	lug. giu. giu. giu. giu.	42.8 29.6 22.0 38.0 32.0 21.2	17 18 24 18 19 9	lug. giu. lug. lug. giu.	42.8 29.8 25.2 38.0 32.0 21.2	17 18 24	lug. giu. lug. lug.	53.4 48.6 39.8 38.0 33.0	17 18 24	lug. lug. giu. lug. giu.	78.4 51.4 51.2 49.0 51.0	17 18 19	lug lug lug
PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este Conetta Cavanella Motte  PIANURA  28 22 22 22 22 22 23 24 24 26 21 26 27 28 29 29 20 20 21 21 22 23 24 24 25 26 27 28 29 20 20 21 21 21 22 23 24 24 25 26 27 28 28 29 20 20 21 20 21 21 21 22 23 24 24 26 26 21 26 27 28 28 28 29 29 20 20 21 20 20 20 21 20 20 20 21 20 20 20 21 20 20 20 21 20 20 20 21 20 20 20 21 20 20 20 20 21 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 2.0 2.4 1.2 2.6 3.2	18 24 18 8 9 24 8	lug. giu. giu. giu. giu.	29.6 22.0 38.0 32.0 21.2	18 24 18 19 9	lug. lug. lug. giu.	38.0 32.0 21.2	18 24 18 19	lug. giu. lug.	48.6 39.8 38.0 33.0	18 24	lug. giu.	51.4 51.2 49.0 51.0	18 19	lug
PIANURA FRA BRENTA E ADIGE  Padova Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este Conetta Cavanella Motte  PIANURA	5.0 0.4 1.2 0.6 3.2	18 8 9 24 8	giu. giu. giu. giu.	38.0 32.0 21.2	18 19 9	giu. lug. lug. giu.	38.0 32.0 21.2	18 19	giu. lug.	39.8 38.0 33.0	. 18	giu.	51.2 49.0 51.0	18 8	lug
PIANURA FRA BRENTA E ADIGE  Padova  Legnaro Piove di Sacco Bovolenta Santa Margherita di Codevigo Zovencedo Cal di Guà Cologna Veneta Albettone Este 11 Conetta Cavanella Motte  PIANURA  PIANURA	5.0 0.4 1.2 0.6 3.2	18 8 9 24 8	lug. giu. giu. giu.	38.0 32.0 21.2	18 19 9	lug. lug. giu.	38.0 32.0 21.2	18 19	lug.	38.0 33.0	18	lug.	49.0 51.0	18 8	lug
FRA BRENTA E ADIGE  Padova  Legnaro Piove di Sacco  Bovolenta  Santa Margherita di Codevigo  Zovencedo  Cal di Guà  Cologna Veneta  Albettone  Este  11  Conetta  Cavanella Motte  PIANURA  35  Legnaro  29  20  21  22  23  24  24  26  31  31  31	0.4 1.2 0.6 3.2	8 9 24 8	giu. giu. giu.	32.0 21.2	19 9	lug. giu.	32.0 21.2	19	lug.	33.0	8	giu.	51.0	8	
Padova 35 Legnaro 29 Piove di Sacco 21 Bovolenta 19 Santa Margherita di Codevigo 23 Zovencedo 22 Cal di Guà 24 Cologna Veneta 26 Albettone 31 Este 11 Conetta 18 Cavanella Motte 31.	0.4 1.2 0.6 3.2	8 9 24 8	giu. giu. giu.	32.0 21.2	19 9	lug. giu.	32.0 21.2	19	lug.	33.0	8	giu.	51.0	8	
Legnaro 29 Piove di Sacco 21 Bovolenta 19 Santa Margherita di Codevigo 23 Zovencedo 22 Cal di Guà 24 Cologna Veneta 26 Albettone 31 Este 11 Conetta 18 Cavanella Motte 31.	0.4 1.2 0.6 3.2	8 9 24 8	giu. giu. giu.	32.0 21.2	19 9	lug. giu.	32.0 21.2	19	lug.	33.0	8	giu.	51.0	8	
Piove di Sacco  Bovolenta  Santa Margherita di Codevigo  Zovencedo  Cal di Guà  Cologna Veneta  Albettone  Este  Conetta  Cavanella Motte  PIANURA	0.6 0.2	9 24 8	giu. giu.	21.2	9	giu.	21.2				1	1			
Bovolenta 19 Santa Margherita di Codevigo 23 Zovencedo 22 Cal di Guà 24 Cologna Veneta 26 Albettone 31 Este 11 Conetta 18 Cavanella Motte 31.	).6 3.2	24 8	giu.					9	giu.	32.2	28	nov.	41.8	28	
Santa Margherita di Codevigo  Zovencedo  Cal di Guà  Cologna Veneta  Albettone  Este  Conetta  Cavanella Motte  PIANURA	3.2	8	-	20.6	24	oin	20.6						1		nov
Zovencedo       22         Cal di Guà       24         Cologna Veneta       26         Albettone       31         Este       11         Conetta       18         Cavanella Motte       31         PIANURA		- 1				Biu.	20.6	24	giu.	28.8	3	mar.	37.5	20	nov
Cal di Guà 24 Cologna Veneta 26 Albettone 31 Este 11 Conetta 18 Cavanella Motte 31.	2.0	- 1	giu.	26.4	8	giu.	26.6	8	giu.	30.0	28	nov.	42.8	8	giu
Cologna Veneta         26           Albettone         31           Este         11           Conetta         18           Cavanella Motte         31           PIANURA		20	lug.	36.6	20	lug.	56.6	20	lug.	58.0	20	lug.	76.2	16	feb
Albettone 31 Este 11 Conetta 18 Cavanella Motte 31.  PIANURA	1.2	5	giu.	25.2	. 5	giu.	26.2	20	lug.	38.6	16	feb.	57.6	16	feb
Este 11 Conetta 18 Cavanella Motte 31 PIANURA	6.0	20	mag.	35.6	20	mag.	36.2	20	mag.	36.2	20	mag.	36.2	20	mag
Conetta 18 Cavanella Motte 31 PIANURA	.2	20	lug.	49.6	20	lug.	67.0	20	lug.	68.0	20	lug.	68.6	19	lug
Cavanella Motte 31.	.4	28	set.	19.4	11	nov.	28.2	3	mag.	32.4	3	mag.	36.2	31	dic
PIANURA	.2	22	mag.	26.4	22	mag.	35.0	11	nov.	39.4	22	mag.	40.0	22	mag
	.0	24	giu.	31.0	24	giu.	32.2	3	mag.	36.4	3	mag.	41.0	28	nov
I .												,			
Villafranca Veronese 21.	.2	20	lug.	25.0	20	lug.	26.4	20	lug.	35.0	20	lug.	35.2	20	lug
Zevio 35.	.2	24	giu.	37.8	24	giu.	38.0	24	giu.	38.0	24	giu.	41.8	18	lug
Torretta Veneta . 34.		20	mag.	41.8	20	mag.	47.4	20	mag.	48.2	20	mag.	60.8	4	mag
Botti Barbarighe 46.		18	apr.	51.4	18	apr.	51.4	18	apr.	51.4	18	apr.	51.4	18	apr
Rovigo 16.		3	apr.	16.6	3	apr.	27.2	. 3	apr.	45.2	3	apr.	47.2	3	apr
Castelnuovo Veronese 57.		1	giu.	60.2	1	giu.	65.2	1	giu.	65.2	1	giu.	74.4	1	giu
Castel d'Ario 43.		20	mag.	43.8	20	mag.	53.2	20	mag.	54.6	20	mag.	54.6	20	mag
Fiesso Umbertiano 19.		11	nov.	23.0	11	nov.	27.6	24	giu.	44.6	11	nov.	45.0	11	nov
Motta di Lama 15.		11	nov.	21.0	11	nov.	25.8	11	nov.	27.2	11	nov.	33.3	11	nov
Baricetta 17.		24	giu.	20.8	3	mag.	29.4	3	mag.	30.2		mag.	32.0		nov
Sadocca (idrovora) 18.	- 1	10	giu.	18.8	10	giu.	20.8	10	nov.	25.6		nov.	32.6		nov
						<b>J</b>									

Tabella IV. — Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PERI	ODO			
BACINO E	1	ı		2			3			4			5	
STAZIONE	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO			-											-
Basovizza	51.6	20 mar.	52.4	20 mar.	21 mar.	60.6	20 mar.	22 mar.	84.4	20 mar.	23 mar.	92.2	20 mar.	24 mar.
Poggioreale del Carso	53.8	20 mar.	54.6	20 mar.	21 mar.	68.6	10 nov.	12 nov.	103.0	20 mar.	23 mar.	103.4	20 mar.	24 mar.
San Pelagio	51.0	15 ott.	59.5	14 ott.	15 ott.	65.3	11 giu.	13 giu.	81.0	20 mar.	23 mar.	87.2	9 giu.	13 giu.
Servola	54.8	19 lug.	54.8	19 lug.	_	54.8	19 lug.	_	73.0	20 mar.	23 mar.	75.0	20 mar.	24 mar
Trieste	47.5	30 dic.	48.5	29 dic.	30 dic.	53.9	10 nov.	12 nov.	76.6	20 mar.	23 mar.	81.0	20 тат.	24 mar
Monfalcone	46.2	15 ott	88.2	14 ott.	15 ott.	88.6	14 ott.	16 ott.	88.6	14 ott.	16 ott.	88.6	14 ott.	16 ott.
Alberoni	58.6	14 ott.	93.4	14 ott.	15 ott.	93.6	14 ott.	16 ott.	93.6	14 ott.	16 ott.	93.6	14 ott.	16 ott.
Noghere (bonifica)		20 mar.	50.6	20 mar.	21 mar.	59.4	20 mar.	22 mar.	86.6	20 mar.	23 mar.	88.4	20 mar.	24 mar
ISONZO														
Uccea	240.5	20 mar.	283.9	20 mar.			1						1	1
Gorizia	91.0	15 ott.	117.0	14 ott.		١.	14 ott.		1 1	14 ott.	1			
Musi	208.9	20 mar.	299.4	19 mar»	20 mar.	339.4	19 mar.	21 mar		19 mar.	ı	1	1	1
Vedronza	170.8	15 ott.	172.2	14 ott.	15 ott.	183.5	19 mar.	21 mar	203.9	19 mar.	22 mar.	1	1	
Ciseriis	169.8	15 ott.	170.4	14 ott.	15 ott.	170.4	14 ott.	15 ott.	170.4	14 ott.	15 ott.	170.4	14 ott.	15 ott
Monteaperta	179.4	15 ott.	179.4	15 ott.	–	232.9	9 nov.	11 nov	248.3	9 nov.	12 nov.	255.7	9 nov.	1
Cergneu Superiore	140.3	15 ott.	147.3	15 ott.	16 ott.	147.3	15 ott.	16 ott.	147.3	15 ott.	16 ott.	155.3	8 nov.	1
Attimis	128.8	15 ott.	128.8	15 ott.	-	128.8	15 ott.	-	128.8	15 ott.	-	131.2	8 nov.	12 no
Zompitta	159.7	15 ott.	159.7	15 ott.	-	159.7	15 ott.	-	159.7	15 ott.	-	159.7	15 ott.	-
Povoletto	153.4	15 ott.	153.4	15 ott.		153.4	15 ott.	_	153.4	15 ott.	-	153.4	15 ott.	
Pulfero	142.4	15 ott.	142.6	14 ott.	15 ott.	142.6	14 ott.	15 ott.	142.6	14 ott.	15 ott.	146.0	8 nov.	12 no
Drenchia	119.4	15 ott.	122.1	14 ott.	15 ott.	139.8	9 nov.	11 nov	. 158.7	9 nov.	12 nov.	173.9	8 nov.	12 no
Clodici	109.6	15 ott.	111.3	14 ott.	15 ott.	134.0	9 nov.	11 nov	152.2	20 gen.	23 gen.	162.0	8 nov.	12 no
Montemaggiore	205.5	15 ott.	205.5	15 ott.	_	205.5	15 ott.	_ ^	205.5	15 ott.	-	219.9	8 nov.	12 no
Cividale	111.4	15 ott.	111.8	15 ott.	16 ott.	111.8	15 ott.	16 ott	111.8	15 ott.	16 ott.	112.0	9 nov.	13 no
San Volfango	112.0	15 ott.	112.3	14 ott.	15 ott.	131.9	20 gen	22 gen	. 166.2	20 gen.	23 gen.	168.5	8 nov.	12 no
DRAVA														
Sesto	72.0	10 nov.	86.6	10 nov	. 11 nov	92.6	9 nov	. 11 nov	98.4	9 nov	. 12 nov.	. 99.4	8 nov	. 12 no
Camporosso in Valcanale	94.7		97.5		1		1			1	. 12 nov.	. 116.5	8 nov	. 12 no
Tarvisio	104.8		108.0	1	1		1	1	1	9 nov	. 12 nov	. 119.6	8 nov	. 12 no
Cave del Predil	98.6		119.6	1	1		1		1	19 mar	. 22 mar	. 174.2	19 mar	. 23 ma
Fusine Laghi	84.8	1	86.0	ł.			1	1	1	1	. 12 nov	1	8 nov	. 12 no
TAGLIAMENTO														
Passo di Mauria		10 nov.		10 nov				. 11 no	1		. 12 nov			. 12 no
Forni di Sopra		10 nov.						. 11 no	v. 200.2	2 9 nov	. 12 nov	. 205.0	9 nov	. 13 no

													A	nno 19
BACINO			-	NU	MERO	DE	I GI	ORNI	DEL	PER	IODO	'		
E STAZIONE	$\vdash$	1	_	2		<u> </u>	.3			4		ļ.	5	
	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) TAGLIAMENTO														
Sauris	112.0	10 nov.	147.4	10 nov.	11 200	165.2	9 200	. 11 nov.	170 0	9 200	12 nov.	1,02.2		12
La Maina		10 nov.	1	10 nov.			1	11 nov.	1		12 nov.			13 nov
Ampezzo	1	10 nov.		10 nov.		1		11 nov			12 nov.	. [		13 nov
Collina	1	10 nov.		10 nov.	1	1	1	11 nov.			12 nov.	1 '		1
Forni Avoltri	1	10 nov.		1	11 nov.			11 nov.			12 nov.	1		12 nov
Pesariis	128.6	1			11 nov.			11 nov.			12 nov.	1		13 nov
Chialina (Ovaro)	113.8			I	11 nov.			11 nov.						13 nov
Villasantina	В.			no nov.	11 1104.	161.5	1	1	1	l	12 nov.	ł.		12 nov
Zovello	1	10 nov.	152.6	10 nov	11 nov.			10 nov.			II nov.	1		12 nov
Timau	1	20 mar.			1			11 nov.			ll nov.	1	J	12 nov
Paluzza	1	20 mar.					1	11 nov.		I	11 nov.			12 nov
Avosacco	1	20 mar.								19 mar.				
Arta Terme										19 mar.				
Paularo		20 mar.									1		1	1
Tolmezzo		20 mar.									11 nov.			12 nov.
Malborghetto		20 mar.		I							1	1	1	ı
Pontebba	110.0	15 ott.	111.6	15 ott.		112.3					1	112.3	14 ott.	16 ott.
	75.2	15 ott.	79.8		16 ott.	125.4	f	11 nov.			11 nov.		8 nov.	1
Chiusaforte	93.5	15 ott.		10 nov.				11 nov.		19 mar.	22 mar.	162.9	19 mar.	23 mar.
Saletto di Raccolana	112.0	15 ott.						22 mar.	l 1	19 mar.	22 mar.	207.2	19 mar.	23 mar.
Stolvizza	1	20 mar.						21 mar.		19 mar.	1	ı		
Oseacco								21 mar.	304.6	19 mar.	22 mar.	310.2	19 mar.	23 mar.
Resia	121.6	20 mar.	176.6	19 mar.	20 mar.	223.2	19 mar.	21 mar.	240.2	19 mar.	22 mar.	245.4	19 mar.	23 mar.
Grauzaria		20 mar.	107.4	10 nov.	11 nov.	161.9	9 nov.	11 nov.	176.4	8 nov.	11 nov.	181.9	8 nov.	12 nov.
Moggio Udinese	1 1	20 mar.	106.2	10 nov.	11 nov.	133.2	9 nov.	11 nov.	138.8	8 nov.	11 nov.	144.2	8 nov.	12 nov.
Venzone	116.2	20 mar.	163.6	19 mar.	20 mar.	191.6	19 mar.	21 mar.	209.0	19 mar.	22 mar.	213.6	19 mar.	23 mar.
Gemona	112.4	20 mar.	159.6	19 mar.	20 mar.	182.8	19 mar.	21 mar.	202.4	19 mar.	22 mar.	206.8	19 mar.	23 mar.
Alesso	162.0	20 mar.	242.5	19 mar.	20 mar.	298.0	19 mar.	21 mar.	309.7	19 mar.	22 mar.	312.2	19 mar.	23 mar.
Artegna	133.8	15 ott.	144.8	19 mar.	20 mar.	167.0	19 mar.	21 mar.	192.4	19 mar.	22 mar.	199.8	19 mar.	23 mar.
Andreuzza	132.4	15 ott.	127.2	19 mar.	20 mar.	150.6	19 mar.	21 mar.	174.9	19 mar.	22 mar.	178.8	19 mar.	23 mar.
San Francesco	98.8	20 mar.	156.2	19 mar.	20 mar.	211.2	19 mar.	21 mar.	218.4	19 mar.	22 mar.	221.8	19 таг.	23 mar.
San Daniele del Friuli	78.0									19 mar.				
Pinzano	106.6									19 mar.			19 mar.	
Clauzetto	100.0	20 mar.	155.0	19 mar.	20 mar.	186.4	19 mar.	21 mar.	195.6	19 mar.	22 mar.	197.8	19 mar.	23 mar.
Travesio	87.1	20 mar.	156.5	19 mar.	20 mar.	180.5	19 mar.	21 mar.	191.2	19 mar.	22 mar.		19 mar.	
Spilimbergo	101.8	20 mar.	137.9	20 mar.	21 mar.	153.4	19 mar.	21 mar.	157.7	19 mar.	22 mar.			
San Martino al Tagliamento		15 ott.								19 mar.				
PIANURA FRA ISONZO E TAGLIAMENTO														
Pizzi	176.7	15	107.		,									
Rizzi				15 ott.			1					177.1		16 ott.
Udine	173.8	15 ott. T	174.2	15 ott. [	16 ott.	174.2	15 ott.	16 ott.	174:2	15 ott.	16 ott.	174.2	15 ott.	16 ott.

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PERI	оро			
E STAZIONE	1	ı		2			3	-		4			5	
STALIONE	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) PIANURA FRA ISONZO E TAGLIAMENTO														
Cormons	98.0	15 ott.	134.5	14 ott.	15 ott.	134.5	14 ott.	15 ott.	134.5	14 ott.	15 ott.	134.5	14 ott.	15 ott.
Sammardenchia	119.0	15 ott.	121.8	15 ott.	16 ott.	121.8	15 ott.	16 ott.	121.8	15 ott.	16 ott.	121.8	15 ott.	16 ott.
Pozzuolo	146.0	15 ott.	146.8	15 ott.	16 ott.	146.8	15 ott.	16 ott.	146.8		16 ott.	146.8	15 ott.	16 ott.
Mortegliano	100.6	15 ott.	105.8	15 ott.	16 ott.	105.8	15 ott.	16 ott.	105.8		16 ott.	105.8	15 ott.	16 ott.
Gradisca	110.8	15 ott.	146.8	14 ott.	15 ott.	149.4	14 ott.	16 ott.	149.4		16 ott.	149.4	14 ott.	16 ott.
Gradisca	134.6	15 ott.	137.8	15 ott.	16 ott.	137.8	15 ott.	16 ott.	137.8		16 ott.	137.8	15 ott.	16 ott.
		15 ott.	91.0	15 ott.	16 ott.	91.4	14 ott.	16 ott.	91.4		16 ott.	91.4	14 ott.	16 ott.
Palmanova	90.4	15 ott.	105.5	15 ott.	16 ott.	105.5	15 ott.	16 ott.	105.5		16 ott.	105.5	15 ott.	16 ott.
Castions di Strada		15 ott.	133.1	1	16 ott.	134.2	14 ott.	16 ott.	134.2	14 ott.	16 ott.	134.2	14 ott.	16 ott.
Fauglis	130.3			15 ott.		77.2		16 ott.	77.2		16 ott.	77.2	14 ott.	16 ott.
Cormor - Paradiso	75.0	15 ott.	76.8	15 ott.	16 ott.				l t				1	
Cervignano		22 mag.					22 mag.			22 mag.	_	101.8	22 mag. 15 ott.	
San Giorgio di Nogaro	101.2	15 ott.	101.8	15 ott.	16 ott.		15 ott.	16 ott.			16 ott.			16 ott. 16 ott.
Torviscosa	130.0	15 ott.	133.0	15 ott.	16 ott.	135.0		16 ott.	l I		16 ott.	135.0	14 ott.	
Belvat	77.5	22 mag.	1	22 mag.			22 mag.			22 mag.	_		-	_
Fiumicello	98.2	14 ott.	135.7	14 ott.	15 ott.	137.2		16 ott.	137.2		16 ott.	137.2	14 ott.	16 ott.
Aquileia	62.8	14 ott.	106.2	14 ott.	15 ott.	107.6	14 ott.	16 ott.	107.6		16 ott.	107.6	14 ott.	16 ott.
Ca' Viola	61.4	22 mag.	l	14 ott.	15 ott.	101.0	14 ott.	16 ott.	101.0		16 ott.	101.0	14 ott.	16 ott.
Isola Morosini	39.2	30 dic.	69.8	14 ott.	15 ott.	70.4		16 oit.	1 1		l .	ı	22 mag.	_
Marano Lagunare	91.0	15 ott.	96.4	14 ott.	15 ott.	97.2		16 ott.	1		16 ott.	97.6	12 ott.	16 ott.
Grado	40.2	21 gen.	50.6	14 ott.	15 ott.	66.2	20 gen.	22 gen.	}	_	22 gen.	66.2	20 gen.	-
Planais	64.0	15 ott.	79.0	14 ott.	15 ott.	79.0	14 ott.	15 ott.	79.0	14 ott.	15 ott.	79.0	14 ott.	15 ott.
Ca' Anfora	58.4	31 ago.	94.8	14 ott.	15 ott.	95.0	14 ott.	16 ott.	95.0		16 ott.	95.0	14 ott.	16 ott.
Bonifica Vittoria (Idrov.)	35.4	15 ott.	56.2	14 ott.	15 ott.	56.2	25 mag. 14 ott.	27 mag 15 ott.		25 mag.	28 mag.	90.2	25 mag.	29 mag
Moruzzo	182.5	15 ott.	183.0	15 ott.	16 ott.	183.2	14 ott.	16 ott.	183.2	14 ott.	16 ott.	183.2	14 ott.	16 ott.
Rivotta	122.3	15 ott.	124.3	14 ott.	15 ott.	129.5	19 mar.	21 mar	150.2	19 mar.	22 mar.	153.0	19 mar.	23 mar
Flaibano	131.2	15 ott.	131.2	15 ott.	_	131.2	15 ott.	_	131.2	15 ott.	-	131.2	15 ott.	-
Turrida	118.7	15 ott.	124.0	15 ott.	16 ott.	124.0	15 ott.	16 ott.	124.0	15 ott.	16 ott.	124.0	15 ott.	16 ott.
Basiliano	178.1	15 ott.	179.2	15 ott.	16 ott.	179.2	15 ott.	16 ott.	179.2	15 ott.	16 ott.	179.2	15 ott.	16 ott.
San Lorenzo di Sedegliano	110.8	15 ott.	110.8	15 ott.	–	110.8	15 ott.	_	110.8	15 ott.	_	110.8	15 ott.	-
Goricizza	119.5	15 ott.	121.8	15 ott.	16 ott.	121.8	15 ott.	16 ott.	121.8	15 ott.	16 ott.	121.8	15 ott.	16 ott.
Villacaccia	100.4	15 ott.	100.4	15 ott.	_	100.4	15 ott.	-	100.4	15 ott.	_	100.4	15 ott.	_
Codroipo	162.6	15 ott.	164.0	15 ott.	16 ott.	164.0	15∙ott.	16 ott.	164.0	15 ott.	16 ott.	164.0	15 ott.	16 ott.
Varmo	103.6	15 ott.	104.6	15 ott.	16 ott.	105.0	14 ott.	16 ott.	105.0	14 ott.	16 ott.	105.0	14 ott.	16 ott.
Ariis	81.0	15 ott.	81.4	15 ott.	16 ott.	81.6	14 ott.	16 ott.	81.6	14 ott.	16 ott.	81.6	14 ott.	16 ott.
Ronchis	71.3	15 ott.	72.8	15 ott.	16 ott.	73.8	14 ott.	16 ott.	73.8	14 ott.	16 ott.	73.8	14 ott.	16 ott.
Rivarotta	76.3	15 ott.	78.5	15 ott.	16 ott.	78.5	15 ott.	16 ott.	78.5	15 ott.	16 ott.	78.5	15 ott.	16 ott.
Latisana	69.6	15 ott.	70.0	1	1	ı	21 mag	1	77.8	21 mag.	24 mag.	79.8	21 mag	25 mag
Precenicco	79.2	15 ott.	1	15 ott.	1	1	15 ott.	"	1	15 ott.	1		15 ott.	
Lame di Precenicco	1	21 gen.		1	1		20 gen.	22 gen	. 75.8	19 gen.	22 gen.	76.0	19 gen.	23 gen

rabena iv. — Massinie			Cont		MERO					PER	IODO		A	nno 197
BACINO E	$\vdash$	1		2			3			4		T	5	
STAZIONE	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) PIANURA FRA ISONZO E TAGLIAMENTO		-												
Fraida	59.4	21 gen.	71.0	20 gen.	21 gen.	78.2	20 gen.	22 gen.	78.8	19 gen.	22 gen.	79.2	19 gen.	23 gen.
Val Pantani	58.7	21 gen.	71,2	20 gen.	21 gen.	78.0	20 gen.	22 gen.	I	19 gen.	-		1	22 gen.
Val Lovato	60.3	21 gen.	70.5	20 gen.	21 gen.	77.5	20 gen.	22 gen.	80.5	19 gen.	22 gen.	80.5	1	22 gen.
Lignano	58.0	21 gen.	67.8	20 gen.	21 gen.	74.6	20 gen.	22 gen.	75.8	19 gen.	-			23 gen.
LIVENZA														
La Crosetta	131.8	10 nov.	191.6	10 nov.	11 nov.	228.2	10 nov.	12 nov.	252.4	9 nov.	12 nov.	264.8	9 nov.	13 nov.
Gorgazzo	86.2	9 nov.	134.5	9 nov.	10 nov.	163.9	8 nov.	10 nov.	184.9	8 nov.	ll nov.	193.7	8 nov.	12 nov.
Aviano (Casa Marchi)		10 nov.	I .	10 nov.	l			11 nov.		19 mar.	1		t .	13 nov.
Aviano	80.6	10 nov.	112.6	19 mar.	20 mar.	147.2	19 mar.	21 mar.	155.0	19 mar.	22 mar.	155.2	19 mar.	23 mar.
Sacile	56.8		92.2	10 nov.	ll nov.	111.2	9 nov.	11 nov.	129.6	9 nov.	12 nov.	136.0	9 nov.	13 nov.
Ca' Zul	266.0		333.8		11 nov.	368.0	9 nov.	11 nov.	390.8	9 nov.	12 nov.	406.0	9 nov.	13 nov.
Tramonti di Sopra	140.7		201.0		11 nov.	231.0	. 9 nov.			9 nov.	12 nov.	253.2	9 nov.	13 nov.
Campone		20 mar.	1 1		11 nov.	195.4		21 mar.			1	214.0	9 nov.	13 nov.
Ca' Selva	1	10 nov.	251.0	10 nov.		305.4		11 nov.	1 1		l .	342.8	9 nov.	13 nov.
Chievolis	ı	10 nov.	233.6		11 nov.	265.6		21 mar.			12 nov.		8 nov.	12 nov.
Ponte Racli		10 nov.		10 nov.		210.6		11 nov.			12 nov.	1	8 nov.	
Poffabro		10 nov.	232.7	10 nov.		261.0		11 nov.			12 nov.	294.4	9 nov.	1 1
Cavasso Nuovo		20 mar.		19 mar.		192.4		21 mar.			22 mar.	l		23 mar.
Maniago Colle	110.4	10 nov.	155.0	10 nov.		205.2		21 mar.				ı	1	23 mar.
Basaldella	ı	20 mar.	134.3		20 mar.			21 mar.			l .	1		23 mar.
Barbeano		20 mar. 20 mar.		19 mar. 19 mar.	20 mar.			21 mar.		19 mar.				
Rauscedo	70.2	15 ott.		19 mar. 19 mar.	i	136.1 108.8		21 mar.		19 mar.	1	i .		- 1
Cimolais	160.2	10 nov.		10 nov.			ĺ	21 mar. 11 nov.	1	19 mar.	l .	l		22 mar.
Claut	185.2	10 nov.	226.6	10 nov.				11 nov.		9 nov. 9 nov.		236.6 289.8		13 nov.
Prescudino		10 nov.	282.2	10 nov.		331.4		11 nov.			12 nov.	380.2		12 nov.
Barcis	333.5	10 nov.	405.3		11 nov.	433.6		11 nov.			12 nov.	480.6		12 nov.
Diga Cellina	269.6	10 nov.			11 nov.		- 1	12 nov.			12 nov.	405.6		13 nov.
San Leoñardo	82.6	10 nov.		19 mar.			- 1	21 mar.		19 mar.		163.8		23 mar.
San Quirino		20 mar.		19 mar.		- 1	!	21 mar.	- 1	19 mar.				
Formeniga	54.5	10 nov.		10 nov.		96.1	10 nov.	- 1	- 1		12 nov.			13 nov.
PIAVE							,							
Sappada	102.8	10 nov.	134.2	10 nov.	11 nov.	164.2	9 nov.	11 nov.	173.2	9 nov.	12 nov.	175.2	9 nov.	13 nov.
Santo Stefano di Cadore	81.8	10 nov.	98.8	9 nov.	10 nov.	114.0	9 nov.	11 nov.	122.6	9 nov.	12 nov.	124.0	8 nov.	12 nov.
Dosoledo	58.6	10 nov.	74.6	9 nov.	10 nov.	88.6	9 nov.	11 nov.	94.8	9 nov.	12 nov.	97.0	8 nov.	12 nov.

Tabella IV. — Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PERI	ово			
E	1			2			3			4			5	
STAZIONE	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
		.			- 1									
(segue) PIAVE							Ì							
	400	10 nov.	60.5	9 nov.	10 nov	76.0	9 nov	11 nov.	77.6	9 nov.	12 nov.	78.8	8 nov.	12 nov
Misúrina					11 nov.				- 1		12 nov.	117.1	8 nov.	12 no
Somprade			89.0	9 nov.	- 1	106.6	- 1	11 nov.		- 1	12 nov.	115.4	8 nov.	12 no
Auronzo	68.0	10 nov.	- 1	10 nov.	- 1	125.2		11 nov.		9 nov.		136.5	8 nov.	12 no
Lorenzago	89.2	10 nov.		10 nov.	- 1	94.0	9 nov.	11 nov.	97.8		12 nov.	1 1	9 nov.	13 no
Passo Falzarego	46.6	10 nov.		10 nov.	- 1	105.4	10 nov.	12 nov.			12 nov.	1 1	9 nov.	13 no
Cortina d'Ampezzo		10 nov.				- 1	9 nov.	11 nov.	1 1		12 nov.		9 nov.	
San Vito di Cadore		10 nov.		10 nov.		105.0					12 nov.		9 nov.	
Perarolo di Cadore	79.2	10 nov.		10 nov.	- 1	125.8		11 nov.	1		12 nov.	1 1	8 nov.	
Longarone	104.1	10 nov.		- 1	11 nov.			11 nov.	1 1		12 nov. 12 nov.		8 nov.	
Zoppè	93.0	10 nov.			11 nov.	140.7		11 nov.	1 1			1 1	9 nov.	
Mareson di Zoldo	95.3	10 nov.	127.3	ì	- 1	142.5		11 nov.			12 nov.	1 1	9 nov.	
Forno di Zoldo	102.0	10 nov.	135.4	10 nov.	11 nov.	151.6		11 nov.			12 nov.	1 1		
Fortogna	94.0	10 nov.	124.0	9 nov.	10 nov.	152.0		11 nov.			12 nov.		8 nov.	
Soverzene	75.0			10 nov.	11 nov.		1	11 nov.	1		12 nov.		8 nov.	
Bosco Cansiglio	138.0	10 nov.	177.0	10 nov.	11 nov.	201.0	9 nov.	11 nov.	217.0		12 nov.			
Chies d'Alpago	89.4	10 nov.	123.6	10 nov.	11 nov.	139.9	9 nov.	11 nov	152.0	9 nov.	12 nov.	156.3	8 nov.	1
Santa Croce del Lago	171.0	10 nov.	208.0	10 nov.	11 nov.	228.8	9 nov.	11 nov	241.9	9 nov.	12 nov.	244.6	9 nov.	13 no
Belluno	102.4	10 nov.	126.6	10 nov.	11 nov.	144.2	9 nov.	11 nov	149.8	9 nov.	12 nov.	152.0	8 nov.	12 no
Sant'Antonio di Tortal	132.0	10 nov.	163.8	10 nov.	11 nov.	188.0	20 mar.	22 mar	214.4	19 mar.	22 mar.	214.6	19 mar.	23 m
Arabba	33.1	l feb.	58.0	20 mar.	21 mar.	76.5	20 mar.	22 mar	93.7	19 mar.	22 mar.	93.7	19 mar.	22 m
Andraz (Cernadoi)	68.2	10 nov.	86.2	10 nov.	II nov.	103.0	9 nov.	11 nov	105.9	9 nov.	12 nov.	108.1	8 nov.	12 no
	80.0	10 nov.	100.0	l	10 nov.	1	9 nov	11 nov	. 120.7	8 nov.	11 nov.	123.3	8 nov.	12 no
Malga Ciapela	74.4		96.8		11 nov.	1	9 nov	11 nov	115.8	9 nov.	12 nov.	117.4	8 nov.	12 n
Caprile	77.0		112.0	10 nov.				i	134.8	9 nov.	12 nov.	137.8	8 nov.	12 n
Falcade		1	141.2		11 nov.			. 11 nov	1	9 nov.	12 nov	171.4	8 nov.	12 n
Gares	105.0		146.0	10 nov.	l	1	1	11 nov		1	12 nov		8 nov.	12 n
Cencenighe	110.0	1		10 nov.		l	1	. 11 nov	1		12 nov	1	8 nov.	12 n
Col di Prà	122.2	1	158.0			1	l	. 11 nov	1 .		11 nov		8 nov.	12 n
Agordo	146.4		173.6	1	11 nov.		1	11 nov	1	1	1	1	8 nov.	12 n
Passo di Cereda	176.4	1	199.8	10 nov.	1			11 nov		1	12 nov	1	8 nov	l
Gosaldo	179.0	1	209.0	10 nov.	1		1	1	1			1	9 nov	
Sospirolo	112.3		140.7		11 nov	١	1	. 11 nov		1			8 nov	
Cesio Maggiore	188.5	1		1	11 nov	1	1	1	1		12 nov		1	1
La Guarda	165.0	1	1		10 nov	1		. 11 no	1		1	1	1	
Pedavena	90.0		1	1	. 11 nov	1		11 no	ı		. 12 nov		1	
Seren del Grappa	145.2	2 10 nov.	180.4		. 11 nov	1		/. 11 no	1		. 12 nov		1	
Fener	78.5	1 feb.	96.3	19 mar	. 20 mar			r. 21 ma		1	. 22 ma	1	1	
Valdobbiadene	72.0	5   5 apr.	112.0	4 apr	5 apr	. 137.0	19 ma	1			. 22 ma		1	
Cison di Valmarino	103.0	) 17 feb.	110.2	20 mar	. 21 mar	. 164.2				0 19 mar				1
Pieve di Soligo	63.8	8   17 feb.	72.5	10 nov	. 11 nov	. 94.8	8 20 ma	r. 22 ma	r. 133.	2 19 mai	.  22 ma	r.   133.2	19 mai	. 22 1
												1		

ſ	Trigostine	Proces	THE ZIOI	den	anno p	er perio	or ur	più gio	im con	secutiv	/1.			A	nno 19	71
	BACINO				NU	MERC	) DE	I GI	ORNI	DEL	PER	1000	)			
	E STAZIONE		1		2			3			. 4			5		
		mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al	
	PIANURA FRA TAGLIAMENTO E PIAVE															
1	Forcate di Fontanafredda	53.4	10 nov	. 87.1	10 nov.	11 nov	117.2	10 nov	. 12 nov	140.4	9 nov.	12 nov.	145.4	8 nov	. 12 nov	.
1	Ponte della Delizia	122.4	15 ott.	126.6	1	16 ott.	1		1	1		16 ott.			16 ott.	- 1
ľ	San Vito al Tagliamento	149.0	15 ott.	152.8	15 ott.	16 ott.	154.0		,	1	1	16 ott.			16 ott.	
۱	Pordenone (Consorzio)	70.6	9 giu.	78.0	19 mar.	20 mar	92.2		21 mar		19 mar.	1	1		. 22 mar	
ı	Pordenone	78.6	9 giu.	83.0	8 giu.	9 giu.	1		21 mar	1	19 mar.					- 11
1	Azzano Decimo	92.0	15 ott.	92.0	15 ott.	_	92.0		1	92.0	l .		92.0	"	12 giu	
	Sesto al Reghena	139.5	15 ott.		15 ott.	16 ott.	1		1	ı		16 ott.	143.7	15 ott.	16 ott.	
	Portogruaro	81.6	15 ott.	1	15 ott.	16 ott.	1			83.6		16 ott.	83.6	14 ott.	16 ott.	Ш
	Bevazzana (Idrov. IV bac.)	54.2			20 gen.	21 gen.						22 gen.	1			ш
- 81	Concordia Sagittaria	89.6	1 0	93.8	15 ott.	16 ott.	94.0	14 ott.	1 -	94.2		16 ott.	94.2	19 gen. 13 ott.	23 gen. 16 ott.	ш
- 11	Villa	45.8	15 ott.	62.8	15 ott.	16 ott.	45.8	15 ott.		45.8	15 ott.	16 ott.	1	1	1	Ш
1	Caorle ,	50.0	15 ott.	51.0	15 ott.	16 ott.	51.5	14 ott.		54.5			45.8	15 ott.	16 ott.	м
1	Oderzo	55.2	15 ott.	55.6	15 ott.	16 ott.	55.6	15 ott.			25 mag. 15 ott.		1		29 mag	-86
	Fontanelle	56.2	1		17 feb.	18 feb.			22 mar.	1 1		16 ott.	74.6	9 giu.	"	Ш
ш	Motta di Livenza	74.6	15 ott.	76.0	15 ott.	16 ott.	77.4	l	1	1	19 mar.		,	1		1
- 11	Fosså	32.8	17 feb.	49.8	8 giu.	9 giu.	52.4	14 ott.	16 ott.	77.4	14 ott.	16 ott.	77.4	14 ott.	16 ott.	ı
1	iumicino	39.4	17 feb.	48.8	8 giu.	•	I	8 giu.	10 giu.	58.2	8 giu.	11 giu.	63.6	8 giu.	12 giu.	ш
1	San Donà di Piave	44.8	17 feb.	45.2	17 feb.	9 giu. 18 feb.	53.8	8 giu.	10 giu.	64.8	8 giu.	11 giu.	71.8	8 giu.	12 giu.	ш
ш	Boccafossa	30.2	25 apr.	41.4			55.0	11 nov.	13 nov.	56.2	10 nov.			23 mag.	1	11
1	Staffolo	44.4	17 feb.	1	11 giu.	12 giu.	51.0	11 giu.	13 giu.	59.6	9 giu.	12 giu.	70.2	8 giu.	12 giu.	ı
11	Termine	72.6	15 ott.	45.0 73.8	17 feb.	18 feb.	45.0	17 feb.	18 feb.	52.6	8 giu.	11 giu.	59.2	8 giu.	12 giu.	
		/2.0	15 00.	/3.8	15 ott.	16 ott.	73.8	15 ott.	16 ott.	74.2	13 ott.	16 ott.	74.4	12 ott.	16 ott.	
	BRENTA				-											
L	evico (Lido)	48.0	10 nov.	67.4	9 nov.	10 nov.	77.9	9 nov.	11 nov.	82.5	8 nov.	11 nov.	84.1	8 nov.	12 nov.	
P	ergine	62.0	17 ago.	65.1	9 nov.	10 nov.	83.1	- 1	11 nov.	86.9	9 nov.		89.9	8 nov.		
C	Centa	57.0	10 nov.	82.0	10 nov.	11 nov.	116.9	J	22 mar.		19 mar.			19 mar.		
ľ	enna	52.8	10 nov.	72.0	10 nov.	11 nov.	84.0	9 nov.	11 nov.	87.4	9 nov.		89.4	8 nov.	12 nov.	
В	orgo Valsugana	73.6	10 nov.	92.0	10 nov.	ll nov.	104.2	9 nov.	11 nov.	114.0	9 nov.		119.8	8 nov.	12 nov.	
P	ontarso	102.0	10 nov.	127.6	10 nov.	ll nov.	152.2	9 nov.	11 nov.	162.2	9 nov.		163.8	9 nov.	13 nov.	
В	ieno	120.6	10 nov.	148.2	10 nov.	11 nov.	165.2	- 1	11 nov.	174.0	- 1	12 nov.	176.2		13 nov.	
C	osta Brunella	90.4	10 nov.	115.4	10 nov.	11 nov.	136.6	- 1	11 nov.	155.8	í	12 nov.	168.8		13 nov.	
P	ieve Tesino	105.0	10 nov.	129.0	10 nov.		147.2		11 nov.	154.6	- 1	12 nov.	158.2		12 nov.	
s	an Martino di Castrozza	84.0	10 nov.		10 nov.		143.0		11 nov.	149.8		12 nov.	151.6	9 nov.	12 nov.	
Т	onadico	128.0	10 nov.	147.0	- 1	10 nov.	165.0	- 1	11 nov.	169.5	- 1	12 nov.	169.5	- 1	12 nov.	
S	an Silvestro	117.2	10 nov.	134.0		ll nov.	150.4	9 nov.	- 1	155.6	- 1	12 nov.	159.0	- 1	12 nov.	
C	aoria	117.0	10 nov.		- 1	11 nov.	166.0		11 nov.	173.0	- 1		175.6	- 1	12 nov.	
С	anal San Bovo	- 1		- 1	9 nov.			_	Il nov.		8 nov.		- 1	- 1	12 nov.	
ll .		132.3		- 1	8 nov.		198.3	- 1	- 1	198.3	8 nov.	- 1	198.3	8 nov.	l h	
С	ismon del Grappa	96.2	- 1		28 nov.	- 1	- 1	- 1	11 nov.	- 1	9 nov.	1	1	9 nov.		
М	onte Grappa	79.6	5 apr.		4 apr.		- 1	3 арг.	5 apr.	- 1	2 apr.	5 apr.	- 1		- 1	
IF.	oza	- 1	- 1	- 1	10 nov.		- 1		11 nov.	- 1	9 nov. 1		- 1	9 nov.	- 11	
					- 22-71			> 11.0V.1	1104.1	140.01	> 110V. []	2 nov. [	132.8	y nov.	i onov.∥	

Tabella IV. — Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				NUM	IERO	DEI	GIO	RNI	DEL	PERI	ODO		٠.	
E STAZIONE		1		2			3			4			5	
STAZIONE	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) BRENTA														
Campomezzavia	72.0	17 feb.	106.6	19 mar.	20 mar.	138.9	19 mar.	21 mar.	166.0	19 mar.	22 mar.	167.1	9 nov.	13 nov.
Rubbio	54.8	l feb.	65.2	I feb.	2 feb.	86.4	10 nov.	12 nov.	103.2	10 nov.	13 nov.	113.8	9 nov.	13 nov.
Oliero	114.9	17 feb.	127.2	16 feb.	17 feb.	130.3	16 feb.	18 feb.	151.8	19 mar.	22 mar.	151.8	19 mar.	22 mar
Bassano del Grappa	95.0	22 ago.	95.0	22 ago.	_	95.0	22 ago.	_	95.0	22 ago.	_	96.2	9 nov.	13 nov.
Asolo	69.2	17 feb.	75.9	16 feb.	17 feb.	78.4	19 mar.	21 mar.	94.9	19 mar.	22 mar.	94.9	19 mar.	22 mar
PIANURA FRA PIAVE E BRENTA								-						- ,
Cornuda	76.0	17 feb.	82.4	16 feb.	17 feb.	93.0	19 mar.	21 mar.	123.1	19 mar.	22 mar.	123.1	19 mar.	22 mar.
Montebelluna	58.4	17 feb.	62.8	16 feb.	17 feb.	64.2	16 feb.	18 feb,	70.8	16 feb.	19 feb.	71.4	15 feb.	19 feb.
Nervesa della Battaglia	72.6	9 giu.	75.2	9 giu.	10 giu.	90.8	9 giu.	11 giu.	100.2	9 giu.	12 giu.	103.6	6 giu.	10 giu.
Istrana	61.1	9 giu.	72.2	9 giu.	10 giu.	78.3	9 giu.	11 giu.	82.0	9 giu.	12 giu.	86.7	9 giu.	13 giu.
Villorba	37.0	9 giu.	44.8	21 gen.	22 gen.	52.3	20 gen.	22 gen.	72.2	6 giu.	9 giu.	76.2	6 giu.	10 giu.
Treviso	40.4	29 nov.	71.7	6 giu.	7 giu.	71.9	6 giu.	8 giu.	106.1	6 giu.	9 giu.	113.9	6 giu.	10 giu.
Biancade	78.7	9 giu.	84.3	9 giu.	10 giu.	90.2	9 giu.	11 giu.	95.0	9 giu.	12 giu.	99.3	9 giu.	13 giu.
Saletto di Piave	50.0	17 feb.	-50.9	17 feb.	18 feb.	70.0	27 nov.	29 nov.	75.9	18 lug.	21 lug.	75.9	18 lug.	21 lug.
Portesine (Idrovora)	47.2	9 giu.	58.4	9 giu.	10 giu.	69.6	9 giu.	11 giu.	73.4	9 giu.	12 giu.	78.4	9 giu.	13 giu.
Lanzoni (Capo Sile)	41.8	17 feb.	43.0	17 feb.	18 feb.	57.2	11 nov.	13 nov.	58.8	10 nov.	13 nov.	61.2	9 nov.	1
Cortellazzo	96.8	15 ott.	101.8	15 ott.	16 ott.	102.0	14 ott.	16 ott.	102.2	.13 ott.	16 ott.	102.2	13 ott.	16 ott.
Cà Porcia (Idrov. II bac.)	36.6	13 nov.	63.0	12 nov.	13 nov.	76.6	11 nov.	13 nov.	79.2	10 nov.	13 nov.	81.2	9 nov.	13 nov
Cittadella	58.0	17 feb.	62.6	29 nov.	30 nov.	67.2	28 nov.	30 nov.	70.5	20 gen.	23 gen.	78.0	21 gen.	25 gen.
Castelfranco Veneto	52.2	17 feb.	81.9	9 giu.	10 giu.	81.9	9 giu.	10 giu.	107.5	7 giu.	10 giu.	117.5	6 giu.	10 giu.
Piombino Dese	80.1	9 giu.	97.3	9 giu.	10 giu.	97.3	9 giu.	10 giu.	109.9	7 giu.	10 giu.	125.4	6 giu.	10 giu.
Massanzago	42.7	26 mag.	59.3	9 giu.	10 giu.	59.3	9 giu.	10 giu.	70.8	7 giu.	10 giu.	93.3	6 giu.	10 giu.
Curtarolo	40.7	26 mag.	50.7	19 lug.	20 lug.	56.0	18 lug.	20 lug.	67.8	26 mag.	29 mag.	69.2	25 mag.	29 mag
Mirano	40.4	4 mag.	44.8	29 nov.	30 nov.	53.5	9 giu.	11 giu.	59.3	9 giu.	12 giu.	74.1	6 giu.	10 giu.
Mogliano Veneto	39.5	17 feb.	59.0	9 giu.	10 giu.	74.8	9 giu.	11 giu.	80.5	9 giu.	12 giu.	98.6	6 giu.	10 giu.
Stra	33.8	20, nov.	47.0	29 nov.	30 nov.	59.4	28 nov.	30 nov.	59.8	28 nov.	1 dic.	65.0	28 nov.	2 dic.
Mestre	40.3	17 feb.	53.0	29 nov.	30 nov.	61.4	28 nov.	30 nov.	61.4	28 nov.	30 nov.	61.4	28 nov.	30 nov.
Gambarare	37.0	29 nov.	49.6	29 nov.	30 nov.	57.7	28 nov.	30 nov.	57.7	28 nov.	30 nov.	58.6	9 nov.	13 nov.
Rosara di Codevigo	35.0	19 lug.	46.6	11 nov.	12 nov.	50.6	11 nov.	13 nov.	52.8	10 nov.	13 nov.	54.0	9 nov.	13 nov.
Zuccarello (Idrovora)	44.2	15 ott.	45.2	9 giu.	10 giu.	51.2	28 nov.	30 nov.	54.2	9 giu.	12 giu.	56.0	8 giu.	12 giu.
Ca' Pasquali (Treporti)	48.5	9 giu.	77.0	9 giu.	10 giu.	103.3	8 giu.	10 giu.	115.3	8 giu.	11 giu.	118.0	8 giu.	12 giu.
San Nicolò di Lido (VE)	32.0	9 set.	47.8	29 nov.	30 nov.	56.8	28 nov.	30 nov.	56.8	28 nov.	30 nov.	56.8	28 nov.	30 nov.
Faro Rocchetta	37.7	19 lug.	47.2	28 nov.	29 nov.	58.7	28 nov.	30 nov.	58.8	10 nov.	13 nov.	60.7	9 nov.	13 nov.
Chioggia	42.6	4 mag.	72.6	3 mag.	4 mag.	75.8	3 mag.	5 mag.	82.0	3 mag.	6 mag.	82.2	2 mag.	6 mag
BACCHIGLIONE														
Lavarone	71.0	10 nov.	98.6	10 nov.	11 nov.	121.0	9 nov.	11 nov.	126.6	8 nov.	11 nov.	131.6	8 nov.	12 nov
Tonezza	68.8	10 nov.	ı	1	ll nov.	ı	1	l	ı		12 nov.	146.8	8 nov.	12 nov

P. CINIC					1ERO	DEI	And the passing the same	RNI	DEL	PERI	оро			
BACINO E		1		2			3			4			5	
STAZIONE	mm	data	mm	dal	. al	mm	dal	al	mm	dal	al	mm	dal	al
						_							,	
(segue) BACCHIGLIONE														
Lastebasse	101.0	22 ago.	127.3	10 nov.	11 nov.	151.7	9 nov.	11 nov.	156.9	9 nov.	12 nov.	161.5	8 nov.	12 nov.
Asiago	44.8	10 nov.	71.2	10 nov.	11 nov.	90.2	9 nov.	11 nov.	105.8	9 nov.	12 nov.	111.4	9 nov.	13 nov.
Posina	72.8	17 feb.	121.2	10 nov.	11 nov.	153.6	20 mar.	22 mar.	188.8	19 mar.	22 mar.	190.0	19 mar.	23 mar.
Treschè Conca	68.0	10 nov.	116.0	10 nov.	11 nov.	148.0	9 nov.	ll nov.	166.0	9 nov.	12 nov.	170.5	9 nov.	13 nov.
Velo d'Astico	82.8	23 lug.	113.5	10 nov.	11 nov.	140.3	9 nov.	ll nov.	156.0	9 nov.	12 nov.	160.8	9 nov.	13 nov.
Calvene	97.5	6 giu.	108.7	6 giu.	7 giu.	108.7	6 giu.	7 giu.	118.3	6 giu.	9 giu.	138.3	6 giu.	10 giu.
Crosara	65.7	17 feb.	75.0	20 lug.	21 lug.	104.2	18 lug.	20 lug.	122.2	18 lug.	21 lug.	122.2	18 lug.	21 lug.
Sandrigo	51.8	17 feb.	60.3	16 feb.	17 feb.	68.8	19 mar.	21 mar.	78.2	19 mar.	22 mar.	80.2	9 nov.	13 nov.
Pian delle Fugazze	111.8	10 nov.	144.7	10 nov.	11 nov.	194.6	19 mar.	21 mar.	242.5	19 mar.	22 mar.	251.4	19 mar.	23 mar.
Staro	78.2	17 feb.	115.5	19 mar.	20 mar.	165.8	19 mar.	21 mar.	209.0	19 mar.	22 mar.	212.0	19 mar.	23 mar.
Ceolati	86.4	20 lug.	112.6	19 mar.	20 mar.	153.8	19 mar.	21 mar.	192.6	19 mar.	22 mar.	204.0	19 mar.	23 mar.
Schio	55.2	17 feb.			20 mar.	94.0		21 mar.		19 mar.			l	
Thiene	57.5	17 feb.		19 mar.		99.6		21 mar.	I	19 mar.	22 mar.	114.6	19 mar.	22 mar.
Isola Vicentina	76.5	26 giu.	85.8		26 giu.	85.8				19 mar.	l .	1		22 mar.
Vicenza		17 feb.	62.0		17 feb.	64.0	"	17 feb.		19 mar.	ı	l .		22 mar.
AGNO-GUÀ														
Lambre d'Agni	92.6	11 nov.	172.2	10 nov.	11 nov.	222.6	9 nov.	11 nov.	257.7	9 nov.	12 nov.	283.5	9nov.	13 nov.
Recoaro	78.0	17 feb.	120.4	10 nov.	11 nov.	176.0	19 mar.	21 mar.	221.6	19 mar.	22 mar.	222.0	19 mar.	23 mar.
Valdagno	85.5	17 feb.	85.5	17 feb.	_	109.9	19 mar.	21 mar.	135.9	19 mar.	22 mar.	145.0	9 nov.	13 nov.
Castelvecchio	59.5	l feb.	79.8	19 mar.	20 mar.	103.2	19 mar.	21 mar.	124.4	19 mar.	22 mar.	133.4	9 nov.	13 nov.
Brogliano	80.9	17 feb.	94.7	16 feb.	17 feb.	95.1	16 feb.	18 feb.	102.5	19 mar.	22 mar.	105.7	9 nov.	13 nov.
ALTO ADIGE						-								
San Valentino alla Muta	29.2	18 lug.	33.4	9 nov.	10 nov.	41.0	9 nov	11 nov.	41.6	8 nov.	11 nov.	41.6	8 nov.	11 nov.
Monte Maria	47.3	10 nov.	58.9		10 nov.	61.5	9 nov.		62.2		11 nov.	62.5		1 1
Slingia	78.1	10 nov.	81.6	10 nov.	11 nov.	83.6	9 nov.	11 nov.	84.1		11 nov.	84.2	8 nov.	1 1
Tubre	62.2	30 ago.	84.3	30 ago.		84.3	30 ago.	31 ago.			31 ago.	130.1	27 ago.	!!!
Mazia	28.0	26 ago.	32.8	30 ago. 17 lug.	18 lug.	32.8	17 lug.	18 lug.	32.8	-	18 lug.	35.9	1 mag.	5 mag.
Solda di Dentro	60.2	28 ago.		28 ago.	"	60.6	28 ago.			28 ago.	"	78.2	"	31 ago.
Trafoi	56.2	26 ago. 10 nov.	75.0	_	10 nov.	87.5	26 ago. 9 nov.	- 1			11 nov.	90.0		11 nov.
l I	46.4	10 nov.	52.2		11 nov.	52.2	10 nov.	11 nov.	54.8		11 nov.	54.8		11 nov.
Silandro	70.2	10 nov.	83.0		11 nov.	89.4	9 nov.	11 nov.	90.8		12 nov.	91.0	9 nov.	
Gioveretto (diga)	30.0		38.4		11 nov.	41.4	9 nov.	Il nov.	41.6		12 nov.	41.8	8 nov.	1
Vernago	54.6	18 lug. 10 nov.		10 nov. 10 nov.		65.2	9 nov.		65.6		11 nov.	65.8		12 nov.
Certosa											1			12 nov.
Casera di Fuori		10 nov.			11 nov.			11 nov.			12 nov.		1	
Rattisio		10 nov.								10 nov.	1		1	
Naturno		10 nov.			11 nov.					9 nov.	1	I .		
Tel	11.6	19 mar.	19.6	19 mar.	ZU mar.	27.0	IX mar	/U mar	40 0	IS mor	I/I MAT	- 64141	LLA Mar	izi mari

Tabella IV. — Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PERI	оро			
E		1		2			3			4			5	
STAZIONE -	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) ALTO ADIGE														
San Leonardo in Passirio	80.2	10 nov.	108.9	10 nov.	11 nov.	123.3	9 nov.	11 nov.	125.0	8 nov.	ll nov.	131.9	7 nov.	11 nov.
San Martino	70.7	10 nov.	97.0	10 nov.	11 nov.	108.4	9 nov.	11 nov.	108.4	9 nov.	ll nov.	110.5	7 nov.	11 nov.
Merano	55.0	10 nov.	63.0	9 nov.	10 nov.	70.0	9 nov.	11 nov.	70.0	9 nov.	11 nov.	70.0		11 nov.
Marlengo	38.8	10 nov.	53.4	10 nov.	ll nov.	55.0	9 nov.	11 nov.	55.0	9 nov.	11 nov.	55.0	9 nov.	11 nov.
Lago Verde	66.6	21 mar.	94.0	20 mar.	21 mar.	119.2	20 mar.	22 mar.	128.4	19 mar.	22 mar.	128.8	19 mar.	23 mar.
Fontana Bianca	72.0	10 nov.	101.4	10 nov.	11 nov.	115.2	9 nov.	11 nov.	119.2	9 nov.	12 nov.	119.6	8 nov.	12 nov.
Santa Geltrude	57.4	10 nov.	87.0	10 nov.	11 nov.	109.4	10 nov.	12 nov.	123.8	9 nov.	12 nov.	128.8	9 nov.	13 nov.
Zoccolo	61.2	10 nov.	79.4	10 nov.	11 nov.	82.6	9 nov.	11 nov.	82.6	9 nov.	11 nov.	82.6	9 nov.	11 nov.
San Pancrazio (Alborelo)	70.8	10 nov.	83.2	10 nov.	11 nov.	93.4	9 nov.	11 nov.	93.4	9 nov.	11 nov.	93.4	9 nov.	11 nov.
Pavicolo	80.5	10 nov.	94.9	10 nov.	11 nov.	103.4	9 nov.	11 nov.	103.4	9 nov.	11 nov.	103.4	9 nov.	11 nov.
Meltina	45.4	10 nov.	80.2	9 nov.	10 nov.	89.7	9 nov.	11 nov.	89.7	9 nov.	11 nov.	89.7	9 nov.	11 nov.
Tesimo	70.8	10 nov.	81.6	10 nov.	11 nov.	82.0	9 nov.	11 nov.	82.0	9 nov.	11 nov.	82.0	9 nov.	11 nov.
Terme Brennero	40.0	10 nov.	60.0	10 nov.	11 nov.	60.0	10 nov.	11 nov.	60.0	10 nov.	11 nov.	60.0	19 gen.	23 gen.
Fleres	14.1	10 nov.	27.3	9 nov.	10 nov.	35.9	9 nov.	11 nov.	36.5	1 mag.	4 mag.	42.3	1 mag.	5 mag.
Vipiteno	64.1	10 nov.	82.8	10 nov.	11 nov.	96.5	9 nov.	11 nov.	97.9	8 nov.	11 nov.	98.4	7 nov.	11 nov.
Alla Difesa	45.0	10 nov.	55.0		10 nov.	62.6		11 nov.			12 nov.	63.4		12 nov.
Prati	76.7	10 nov.	94.4	9 nov.		105.4	9 nov.	12 nov.	105.8	9 nov.	12 nov.	106.2	7 nov.	11 nov.
Ridanna	21.2	15 giu.	38.4	15 giu.	16 giu.	40.0	14 giu.	16 giu.	51.6	15 giu.	18 giu.	56.4	12 giu.	16 giu.
Fortezza	58.2	27 ago.	60.0	26 ago.		68.0				24 ago.	27 ago.	72.2	23 ago.	27 ago.
Dobbiaco	57.1	10 nov.	71.1	"	11 nov.		"	11 nov.	1	9 nov.	12 nov.	77.9	8 nov.	12 nov.
San Vito in Braies	58.6	10 nov.	69.4		11 nov.	70.5	j	11 nov.		8 nov.	11 nov.	77.8	8 nov.	12 nov.
Monguelfo	25.0	27 agó.	28.4		11 nov.	35.5		27 ago.		25 ago.	28 ago.	38.7	23 ago.	27 ago.
11	60.6	10 nov.	68.8		11 nov.	l '	1	11 nov.		_	12 nov.	75.2	9 nov.	- 1
Monguelfo (diga)	56.8	10 nov.	63.6		10 nov.						28 ago.	76.0	23 ago.	
Santa Maddalena in Casies	75.2	10 nov.	87.6		11 nov.		_	11 nov.	1	_	11 nov.	1	_	11 nov.
Anterselva di Mezzo	47.2	10 nov.	54.6	9 nov.		60.2		11 nov.			11 nov.	61.0		11 nov.
Brunico		1	60.0	9 nov.		1	l	11 nov.			11 nov.	71.6	7 nov.	1 1
San Giacomo	I	"	74.1	10 nov.	l		1	11 nov.	1		11 nov.	78.3	8 nov.	1 1
San Giovanni	65.4	10 nov.	71.0	9 nov.	1	1	I		1		11 nov.	84.9	8 nov.	1 1
Riva di Tures	45.0	10 nov.		1	11 nov.			Į.			12 nov.	148.2	8 nov.	
Neves (diga)	71.0	10 nov.	91.6	9 nov.	1			11 nov.			11 nov.		7 nov.	11 nov.
Selva dei Molini	61.6	10 nov.	ı		1		1	11 nov			11 nov.		8 nov.	
Molini di Tures	54.0	10 nov.	77.6	9 nov.	l	1	ĺ		1	1	28 ago.	!	24 ago.	28 ago.
Riomolino	. 58.1	27 ago.	64.9	9 nov.		ı		-	1	"	10 nov.	1	1	
San Lorenzo di Sebato	39.5	9 nov.	50.5	8 nov.			1		l	i	1	1	14 giu.	18 giu.
Corvara	36.4	19 lug.	55.8	17 giu.	"	1	"	"	1	1	18 giu. 12 nov.	1	~	1
San Cassiano	36.0	10 nov.	60.4	10 nov.	1	1		1	i	1	1			12 nov.
Longiarù	56.0	10 nov.		10 nov.	1	١		1	1		II nov.			11 nov.
San Martino in Badia	53.6	1	61.1		11 nov.	1		11 nov	1	1	11 nov.	1		1
Longega	1	20 mar.	1	1	20 mar.	1	19 mar	1	1	19 mar.	1		1	21 mar.
Fundres	1	27 ago.	i	1	10 nov.	1	1	11 nov	1		11 nov.	i		12 nov.
Valles	1	27 ago.	1	1	10 nov.	i	1	11 nov		1	11 nov.			11 nov.
Bressanone	1	10 nov.	l	1	10 nov.	1	1	ll nov	1		ll nov.	ı	1	Il nov.
Premesa	45.2	10 nov.	54.0	9 nov.	10 nov.	. 54.0	9 nov	.i 10 nov	. 54.0	9 nov.	110 nov.	1 54.0	1 9 nov.	10 nov.

BACINO E STAZIONE			_								IODO			
		1		2			3			4			5	
	mm	data	mm	dal	al									
1														
(segue) ALTO ADIGE														
Ponte Gardena	51.3	10 nov.	60.7	9 nov.	10 nov.	64.6	9 nov.	11 nov.	64.6	9 nov.	11 nov.	64.6	9 nov.	II nov.
Fiè	75.7	29 lug.	75.7	29 lug.	-	75.7	29 lug.	-	75.7	29 lug.	-	75.7	29 lug.	_
Tires 4	41.2	26 ago.	55.7	10 nov.	11 nov.	58.9	9 nov.	11 nov.	65.5	23 ago.	26 ago.	80.7	22 ago.	26 ago.
Soprabolzano 3	35.2	9 nov.	69.6	9 nov.	10 nov.	71.2	9 nov.	11 nov.	72.8	8 nov.	ll nov.	72.8	8 nov.	11 nov.
Cardano · 4	40.6	10 nov.	53.0	10 nov.	II nov.	59.6	9 nov.	11 nov.	59.6	9 nov.	11 nov.	59.6	9 nov.	11 nov.
Nova Levante 3	33.8	10 nov.	40.2	10 nov.	11 nov.	43.2	9 nov.	11 nov.	43.6	9 nov.	12 nov.	43.6	9 nov.	12 nov.
Sarentino 4	45.0	27 ago.	54.8	9 nov.	10 nov.	.63.4	9 nov.	11 nov.	63.6	8 nov.	11 nov.	67.0	27 ago.	31 ago.
Bolzano 2	23.7	4 ago.	32.0	20 mar.	21 mar.	42.8	19 mar.	21 mar.	50.6	19 mar.	22 mar.	1	1	22 mar.
MEDIO E BASSO ADIGE													-	
Redagno 4	17.9	11 mag.	47.9	11 mag.	_	55.4	9 nov.	11 nov.	57.3	9 nov.	12 nov.	61.1	II mae	15 mag.
l		10 nov.	59.2	_	10 nov.			11 nov.		19 mar.		71.1	_	13 nov.
Salorno 4	18.6	10 nov.		9 nov.	ı		1	11 nov.		19 mar.	1		ı	22 mar.
I_ I	15.2	10 nov.	58.4	!	10 nov.	68.2		11 nov.	68.8		12 nov.	68.8	9 nov.	1
l		20 mar.	74.0		10 nov.	98.2	19 mar.		110.7			110.7	l	22 mar.
	18.0	10 nov.	1 1	21 mar.				22 mar.	109.0				l	22 mar.
	80.0	10 nov.	108.0	9 nov.		120.5		11 nov.			12 nov.	124.5	1	11 nov.
Pont 7	75.0	10 nov.	93.0	9 nov.	10 nov.	106.0		11 nov.			12 nov.	108.0		12 nov.
l		10 nov.	93.0		10 nov.	111.0	9 nov.	11 nov.			12 nov.	116.5		12 nov.
` * '	4.5	10 nov.		20 mar.				22 mar.			11 nov.	118.5	8 nov.	
	0.0	10 nov.	99.0	10 nov.		99.6		- 1	99.6		II nov.	99.6		11 nov.
l	6.6	10 nov.	83.8	10 nov.	11 nov.	102.5		21 mar.	- 1	19 mar.	1	121.0		22 mar.
	7.5	10 nov.		19 mar.		68.8		20 mar.	ı	19 mar.				20 mar.
	0.2	10 nov.		10 nov.	11 nov.	83.3	1	11 nov.	83.3		11 nov.			14 nov.
_ ' '	- 1	10 nov.	65.0	1	10 nov.	70.0	- 1	11 nov.	72.5		11 nov.			21 mar.
		10 nov.		10 nov.			20 mar.	- 1	- 1	19 mar.				21 mar. 22 mar.
	- 1	10 nov.	- 1		11 nov.			21 mar.	- 1	19 mar.				22 mar.
	- 1	17 ago.		17 ago.	_	53.8	17 ago.	_	- 1	17 ago.		71.0		17 ago.
-	- 1	10 nov.		- T	11 nov.	112.6	٠ ١	11 nov.	114.6	9 nov.		114.8	9 nov.	
	4.5	1 feb.		19 mar.			- 1	21 mar.		19 mar.				22 mar.
		20 mar.		20 mar.		104.0	- 1	21 mar.	- 1	19 mar.				22 mar.
		10 nov.		10 nov.		87.6		11 nov.	97.2	9 nov.	!	98.8		12 nov.
		10 nov.	67.0	9 nov.		74.6		11 nov.	76.2	9 nov.		76.4	- 1	12 nov.
		27 ago.	42.4	9 nov.		51.4		11 nov.	54.0	9 nov.		56.0	- 1	12 nov. 12 nov.
	- 1	10 nov.		10 nov.	- 1	135.9	- 1	11 nov.	139.6	9 nov.		140.4		
	2.5	9 nov.	122.0	9 nov.		130.2	- 1	10 nov.	136.7	8 nov.		138.2	- 1	12 nov.
		10 nov.		- 1	4	76.0	9 nov.		76.0	9 nov.		76.0	9 nov.	
	- 1	10 nov.	45.2	9 nov.	- 1	51.0	9 nov.	- 1	53.0	9 nov.		53.0	9 nov.	1
- u u'	!	10 nov.	71.1	9 nov.	- 1	78.9	1	11 nov.	80.8	8 nov.		88.9	9 nov.	
		10 nov.	55.8	9 nov.	- 1	65.8		11 nov.	68.3	9 nov.		68.3		12 nov.
	- 1	10 nov.	49.5		10 nov.	- 1		11 nov.		9 nov.		i		- 1

D. CINIO					-			RNI		PERI	ODO			10 19/1
BACINO E		1		2			3			4			5	
STAZIONE	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) MEDIO E BASSO ADIGE														
Pozzolago	52.2	10 nov.	69.2	9 nov.	10 nov.	85.8	9 nov.	11 nov.	87.6	9 nov.	12 nov.	88.0	8 nov.	12 nov.
Lavis		20 mar.					19 mar.			19 mar.		. '	19 mar.	21 mar.
Trento	70.0	10 nov.	88.2		11 nov.			11 nov.			12 nov.	103.2		12 nov.
Sant'Orsola	45.0	10 nov.	61.4		11 nov.	71.4		11 nov.			12 nov.	76.4		12 nov.
Piazze Pinè	50.0		65.0			75.0		11 nov.			12 nov.	78.0		12 nov.
Lago delle Piazze (diga)	52.0	10 nov.	70.0		11 nov.			11 nov.			12 nov.	86.0		13 nov.
Aldeno	73.1	10 nov.	96.1		10 nov.			11 nov.			12 nov.	118.2		12 nov.
Folgaria	83.0	10 nov.	107.0		11 nov.			Il nov.	1 1		11 nov.	145.2		12 nov.
-	124.4	10 nov.	181.4		11 nov.		9 nov.				12 nov.			13 nov.
Speccheri (diga) Piazza (Terragnolo)	84.5	10 nov.			11 nov.			ll nov.	1		12 nov.	136.1		12 nov.
		26 mag.			26 mag.		25 mag.				11 nov.	45.3		12 nov.
Fochese		10 nov.	87.0		10 nov.	98.4	_	11 nov.	i I		11 nov.		8 nov.	
Rovereto										8 nov.				
Ronzo		10 nov.			10 nov.			11 nov.			11 nov.		8 nov.	
Loppio	56.6	10 nov.	89.6								Il nov.		8 nov.	
Brentonico	68.0	10 nov.	93.0		11 nov.			11 nov.				1		13 nov.
Ronchi	52.2	20 lug.	83.1		11 nov.	,	"	, -	l		12 nov.	151.1	9 nov.	
Ala	101.3	22 ago.	101.3	22 ago.		101.3	"		101.3	_		106.5	22 ago.	"
Pra da Stua	64.2	20 mar.	88.6		21 mar.	l .	18 lug.	20 lug.	1		22 mar.			23 mar.
Spiazzi di Monte Baldo	46.2	26 giu.	74.5	25 giu.	26 giu.	74.5	25 giu.				22 gen.	85.5	19 gen.	
Belluno Veronese	25.5	14 ott.	46.6	19 lug.	20 lug.	60.3		1	1	-	22 gen.	91.8	18 gen.	_
Dolcè	l	20 mag.	l .	20 mag.	_	70.0		l	I .	20 mag.	_	1		24 mag.
Affi	53.0	27 giu.	53.0	27 giu.	_	75.0	~	-	1		27 giu.	75.0	25 giu.	27 giu.
San Pietro in Cariano	60.4	20 lug.	84.6	19 lug.	20 lug.	84.6		-		"	20 lug.	84.6	19 lug.	20 lug.
Fane_	30.0	29 mag.	57.1		21 gen.	l	27 mag.	_		27 mag.		ı		29 mag.
Verona	51.4	19 lug.	72.6	19 lug.	20 lug.	84.4	"	_		-	21 lug.	84.8	18 lug.	21 lug.
Fosse di Sant'Anna	41.2	19 mar.	1	1	20 mar.	1	1	20 mar.		19 mar.	1	1		22 mar.
Roverè Veronese	50.6	20 lug.	64.8	25 giu.	26 giu.	85.2		12 nov.	ı		12 nov.	123.7		13 nov.
Tregnago	76.4	17 feb.	81.7	16 feb.	17 feb.	81.7		l	1		12 nov.	92.2		13 nov.
Campo d'Albero	89.5	12 nov.	143.5	Il nov.	1	ı		13 nov.	1	١.	1	233.0		13 nov.
Ferrazza	104.4	17 feb.	123.0	16 feb.	17 feb.	123.0	16 feb.			ł	12 nov.		1	13 nov.
Chiampo	97.8	17 feb.	110.1	16 feb.	17 feb.	110.4	16 feb.	1	1	l		114.6	9 nov.	1
PIANURA FRA BRENTA E ADIGE	43.2	17 feb.	74.7	4 mag.	5 mag.	86.6	3 mag.	5 mag	90.5	3 mag.	6 mag.	92.6	1 mag.	5 mag
Camicano	54.0	17 feb	57.1	16 feb	17 feb	50.2	16 feb	18 feb	50 2	16 feb	18 feb.	59.3	16 feb.	18 feb
Camisano	54.0	17 feb.	57.1	16 feb.	1	59.3	1	1			1	68.2	1	1
Padova	48.8	19 lug.	67.4	"	-	68.2		1	1		12 giu.	65.8	-	12 giu.
Legnaro	44.8	19 lug.	54.0	19 lug.	"	62.6	9 giu. 28 nov.	1 -		9 giu. 28 nov.	-	1	1	30 nov.
Piove di Sacco Bovolenta	32.8	20 nov. 20 nov.	46:2	1	12 nov. 30 nov.	1	28 nov.	i	1	28 nov.	1	I .	1	30 nov.

BACINO				NUN	MERO	DE	G10	RNI	DEL	PER	ODO			
E STAZIONE		1		2			3			4			5	
	mm	data	mm	dal	al	mm	dal	al	mm	dal	al	mm	dal	al
(segue) PIANURA FRA BRENTA E ADIGE						:								
Santa Margherita di Codevigo	32.4	12 nov.	510	11 nov.	12 nov.	54.2	28 nov	30 nov.	54.7	9 200	12 nov.	55.7	9 nov.	13 nov
Zovencedo	76.2	17 feb.	99.2	19 lug.	20 lug.	100.0	19 lug.	1	100.6		21 lug.	116.2		23 lug
Cal di Guà	49.5	20 lug.	72.2	19 lug.	20 lug.	76.3	"		79.6		1 -		1	~
Lonigo	48.5	17 feb.	91.5		-		18 lug.		l		12 nov.	84.2		1
Cologna Veneta	28.4	,		19 lug.	20 lug.	92.3	19 lug.		92.3	_	21 lug.	92.8	19 lug.	23 lug
		20 lug.	34.4	19 lug.	20 lug.	42.2	18 lug.	20 lug.	47.0	_	21 lug.	47.0	18 lug.	21 lug
Albaredo d'Adige	63.2	9 giu.	64.8	9 giu.	10 giu.	66.5	9 giu.	11 giu.	72.6	_	12 giu.	72.6	9 giu.	12 giu
Montegaldella	54.6	19 lug.	87.1	19 lug.	20 lug.	89.8	19 lug.	20 lug.	89.8	19 lug.	20 lug.	102.0	19 lug.	23 lug
Albettone	68.0	20 lug.	86.8	19 lug.	20 lug.	88.2	18 lug.	20 lug.	88.8	18 lug.	21 lug.	89.8	19 lug.	23 lug
Montagnana	39.2	20 nov.	55.7	4 mag.	_	68.0	3 mag.	-		3 mag.	6 mag.	71.8	1 mag.	5 mag
Este	28.6	12 nov.	45.0	4 mag.	5 mag.	55.2	3 mag.	5 mag.	60.0	3 mag.	6 mag.	60.2	2 mag.	6 mag
Battaglia Terme	38.5	6 giu.	39.8	19 lug.	20 lug.	49.0	28 nov.	30 nov.	56.0	6 giu.	9 giu.	69.5	6 giu.	10 giu
Stanghella	40.6	20 nov.	48.1	11 nov.	12 nov.	53.0	3 mag.			20 nov.	23 nov.	71.5	20 nov.	23 nov
Bagnoli di Sopra		12 nov.	53.5	23 mag.	24 mag.	57.7	10 nov.	12 nov.	59.0	23 mag.	26 mag.	69.5	23 mag.	27 mag
Conetta	40.0	23 mag.	55.8	23 mag.	24 mag.	57.6	23 mag.	25 mag.	61.4	23 mag.	26 mag.	68.8	23 mag.	27 mag
Cavanella Motte	40.3	12 nov.	57.1	11 nov.	12 nov.	59.1	10 nov.	12 nov.	59.9	9 nov.	12 nov.	59.9	9 nov.	12 nov
PIANURA FRA ADIGE E PO														
Villafranca Veronese	35.2	20 lug.	63.4	19 lug.	20 lug.	64.6	19 lug.	21 lug.	64.6	19 lug.	21 lug.	64.6	19 lug.	21 lug.
Zevio	41.8	19 lug.	70.8	1	20 lug.	81.6	18 lug.	20 lug.		18 lug.	21 lug.	83.0	18 lug.	21 lug.
Isola della Scala	37.7	25 giu.	37.7	"	_	41.1		12 nov.		_			20 nov.	-
Bovolone		21 mag.		21 mag.	_		21 mag.		- 1					1
Sanguinetto		21 mag.		21 mag.	_	67.0		12 nov.	68.7		12 nov.	69.0	21 mag.	1 -
Legnago	43.0	4 mag.	55.5	4 mag.	5 mag.	55.7	3 mag.		57.0	20 nov.		59.3		12 nov
Badia Polesine	38.0	12 nov.	48.0	4 mag.	5 mag.	62.7	3 mag.	- 1	64.2	3 mag.		64.2	1 mag.	ı ~
Torretta Veneta	60.8	4 mag.	69.2	4 mag.	5 mag.	75.3	3 mag.	- 1	75.3	_	6 mag.	77.0	3 mag. 20 nov.	
Botti Barbarighe	49.2	19 apr.	51.6	18 apr.	19 apr.	51.6	18 apr.		51.8	3 mag.	5 mag.		l	l
Rovigo	41.2	4 mag.	51.6	4 mag.		58.4	- 1		- 1	16 арг.	19 apr.	52.0	2 mag.	, ,
San Martino di Venezze	35.4	"			5 mag.	ı	3 mag.	. "1	60.6	3 mag.	6 mag.	61.2	2 mag.	6 mag
Castelnuovo Veronese		12 nov.	47.2	12 nov.	13 nov.	51.4	12 nov.		57.7	12 nov.	15 nov.	73.9	12 nov.	16 nov
	73.4	2 giu.	82.8	2 giu.	3 giu.	92.2	2 giu.	4 giu.	94.6	2 giu.	5 giu.	101.0	2 giu.	6 giu.
Roverbella Costal d'Asia		21 mag.		21 mag.		- 1	21 mag.	۱	i	21 mag.			21 mag.	_ ~
Castel d'Ario	- 1	21 mag.		21 mag.		- 1	21 mag.	- 1	- 1	21 mag.	-		21 mag.	_
Ostiglia	35.0	4 mag.	49.6	4 mag.	5 mag.	49.6	4 mag.	- 1	49.6	4 mag.	5 mag.	53.8	1 mag.	"
Castelmassa	40.0	25 giu.	43.0	11 nov.	12 nov.	47.0	11 nov.	13 nov.	49.0	10 nov.		49.0	10 nov.	
Ficarolo		20 nov.		11 nov.		- 1	- 1	30 nov.	46.5	20 nov.			20 nov.	
Fiesso Umbertiano		12 nov.		11 nov.				12 nov.	- 1			52.4	9 nov.	
Motta di Lama		12 nov.			12 nov.	.	10 nov.	- 1		10 nov.			10 nov.	
Baricetta Ca' Cappellino		12 nov.		11 nov.			28 nov.	- 1	- 1	28 nov.			28 nov.	
co: Compollino	30.5	4 mag.	48.0	3 mag.	4 mag.	62.2	70	30 nov.	62.0	3 mag.	6 mag.	53.8	2	6 mag

Tabella V. — Frecipitazioni di note	T I				T 7		Quantità
BACINO		Durata	Quantită di	BACINO		Durata	di
E	Giorno e	ore e	precipita- zione	E	Giorno e mese	ore e	precipita- zione
STAZIONE	mese	minuti	mm	STAZIONE	111030	minuti	mm
DICTURE NOTIONAL DAY				(segue)			
BACINI MINORI DAL CONFINE DI STATO AL-				ISONZO			
L'ISONZO							
				Cividale	27 giu.	0.15	21.2
Basovizza	17 ago.	0.15	16.6		27 giu.	0.30	24.2
	17 ago.	0.30	16.8	·	8 giu.	0.45	31.0
	1						
Poggioreale del Carso	11 giu.	0.15	14.4		. '		
	15 ott.	0.30	18.6	DRAVA			
	7 giu.	0.45	24.6				
				Sesto	12 lug.	0.15	13.2
					27 ago.	0.30	14.4
Servola	19 lug.	0.15	26.4		27 ago.	0.45	16.0
	19 lug.	0.30	30.2				
	19 lug.	0.45	36.6				
				Tarvisio	13 lug.	0.30	10.0
			,		13 lug.	0.45	11.2
Alberoni	13 lug.	0.15	13.6			0.16	12.0
	14 ott.	0.30	18.6	Cave del Predil	8 ago.	0.15	12.0
	14 ott.	0.45	1		8 ago.	0.30	13.6
	1				1		
				·			
ISONZO						1	
				TAGLIAMENTO			
Gorizia	13 ago.	0.15					l
1	31 lug.	0.30	23.4	Forni di Sopra	3 giu.	0.15	1
	31 lug.	0.45	26.4		3 giu.	0.30	20.0
l					3 giu.	0.45	25.2
Musi	15 mag.	0.15	18.2				
	15 mag.	0.30	22.4	Sauris	3 ago.	0.15	10.6
	15 mag.	0.45	27.6	1	3 ago.	0.30	13.0
Ciseriis	27 giu.	0.15	16.6	La Maina	17 ago.	0.15	1
	27 giu.	0.30	30.8		4 giu.	0.30	14.4
	27 giu.	0.45	36.8		4 giu.	0.45	19.4
Pulfero	27 ago.	0.15	26.6	Ampezzo	9 nov.	0.15	17.6
1	27 ago.	0.30	33.8		9 nov.	0.30	24.6
N .						1	

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rabena v. – Frecipitazioni di no	T T		Quantità		1	A	nno 197 Quantità
BACINO	Giorno e	Durata	đi ⋅	BACINO	C. Constant	Durata	di
. Е	mese	ore e minuti	precipita- zione	. Е	Giorno e mese	ore e	precipita- zione
STAZIONE	-		mm	STAZIONE		minuti	mm
(segue)				(segue)		,	
TAGLIAMENTO		,		TAGLIAMENTO			
	'		,				
Forni Avoltri	5 lug.	0.15	7.4	Stolvizza	21 mag.	0.15	16.2
	5 lug.	0.30	10.0		21 mag.	0.30	24.4
	5 lug.	0.45	15.2		21 mag.	0.45	. 27.2
,							
Pesariis	5 lug.	0.15	18.6	Oseacco	25 giu.	0.15	11.6
	5 lug.	0.30	21.6	,	25 giu.	0.30	14.4
	5 lug.	0.45	23.4				
	1.26		20.7	Resia	6 giu.	0.15	14.6
		-			6 giu.	0.30	21.6
Zovello	5 lug.	0.15	17.4		6 giu.	0.45	25.4
	5 lug.	0.30	21.2		J Sp. J	0.45	25.4
	5 lug.	0.45	26.4	Marsia III			
				Moggio Udinese	8 ago.	0.15	12.6
Timau	12.1		14.5		8 ago.	0.30	14.2
ı mau	17 lug.	0.15	14.2		8 ago.	0.45	16.2
	17 lug.	0.30	19.0		'		
	17 lug.	0.45	21.2	Venzone	13 lug.	0.15	16.4
					13 lug.	0.30	22.8
Avosacco	13 lug.	0.15	20.2		13 lug.	0.45	26.8
	13 lug.	0.30	26.4				
	13 lug.	0.45	35.2	Gemona	26 giu.	0.15	18.4
	13.00	0.45	5512		26 giu.	0.30	21.2
···					26 giu.	0.45	24.8
Paularo	13 lug.	0.15	13.8				,
	13 lug.	0.30	15.8	Artegna	24 mag.	0.15	13.4
	13 lug.	0.45	19.4	-	24 mag.	0.30	19.4
					24 mag.	0.45	24.6
Tolmezzo					- mag.	0.43	24.0
Tolmezzo	10 giu.	0.15	9.6	Alesso	20 mag.	0.15	21.6
	10 giu.	0.30	13.4	,	20 mag.	0.13	25.0
					20 mag.	0.30	23.0
Pontebba	13 lug.	0.15	24.2	San Erangasaa			
	8 ago.	0.30	30.0	San Francesco	10 giu.	0.15	15.6
	8 ago.	0.45	32.6		10 giu.	0.30	23.0
	"			4	21 mag.	0.45	25.2

Tubella 7. — Trecipitazioni di no				ll Plantagean.		А	nno 197
BACINO		Durata	Quantità di	BACINO		Durata	Quantità di
E	Giorno e mese	ore e	precipita- zione	E	Giorno e mese	ore e	precipita- zione
STAZIONE		minuti	mm	STAZIONE		minuti	mm
(segue) TAGLIAMENTO				(segue) PIANURA FRA ISONZO E TAGLIAMENTO			
San Daniele del Friuli	6 giu.	0.15	12.6				
	6 giu.	0.30	16.6	Aquileia	14 ott.	0.15	
	6 giu.	0.45	17.2	Aquicia		0.15	
					14 ott.	0.30	15.4
Pinzano	27 -:	0.15	25.4		14 ott.	0.45	20.0
rinzano,	27 giu.	0.15	25.4				
	27 giu.	0.30	33.4	Ca' Viola	22 mag.	0.15	22.4
	27 giu.	0.45	34.0		22 mag.	0.30	33.0
					22 mag.	0.45	41.6
Clauzetto	6 giu.	0.15	14.6				
	6 giu.	0.30	18.2		1		
	6 giu.	0.45	23.2	Marano Lagunare	31 ago.	0.15	26.6
* .	o giu.	0.45			31 ago.	0.30	32.6
					31 ago.	0.45	42.2
PIANURA FRA ISONZO E TAGLIAMENTO							
Udine	17 lug.	0.15	23.4	Grado	14 lug.	0.15	16.2
Odine					14 lug.	0.30	18.6
	17 lug.	0.30	30.6		31 ago.	0.45	20.0
	14 ott.	0.45	42.8				
				Ca' Anfora	14 giu.	0.15	28.4
Palmanova	14 ott.	0.15	18.6		14 giu.	0.30	41.6
	14 ott.	0.30	20.2	,	14 giu.	0.45	51.6
	14 ott.	0.45	23.4				
Cormor Paradias	14	0.15	10.0	Bonifica Vittoria (idrovora)	27 gen.	0.15	20.2
Cormor - Paradiso	14 ott.	0.15	18.0		27 gen.	0.30	22.2
	14 ott.	0.30	20.2		27 gen.	0.45	25.8
	14 ott.	0.45	21.6				
			,	Codesias	14	0.15	23.6
Cervignano	21 mag.	0.15	44.2	Codroipo	14 ott.	0.15	21.6
	21 mag.	0.30	57.6		14 ott.	0.30	30.2
	21 mag.	0.45	62.4		14 ott.	0.45	44.6
San Giorgio di Nogaro	19 lug.	0.15	22.6	Varmo	25 mag.	0.15	22.6
	19 lug.	0.30	31.6		25 mag.	0.30	29.4
	19 lug.	0.45			25 mag.	0.45	40.4
	in lug.	0.45	75.0		Lo mag.	U.43	40.4

abella V. — Precipitazioni di note	T		Quantità		1		Quantità
BACINO	Giorno e	Durata	di precipita-	BACINO	Giorno e	Durata ore e	di precipita-
E	mese_	ore e	zione	E STAZIONE	mese	minuti	zione
STAZIONE	<del> </del>		mm	STAZIONE	-		mm
(segue) PIANURA FRA ISONZO E TAGLIAMENTO				(segue) LIVENZA			
A -ii-	15 giu.	0.15	13.8	Campone	20 mag.	0.15	20.0
Ariis .	15 giu.	0.30	22.6		20 mag.	0.30	30.4
	15 giu.	0.45	27.4		20 mag.	0.45	36.6
	15 giu.	0.43	27.54				
				Chievolis	9 nov.	0.15	18.4
Latisana	18 lug.	0.15	19.8	Cincrons	9 nov.	0.30	22.8
	18 lug.	0.30	23.6		9 nov.	0.45	28.0
	18 lug.	0.45	31.2		J nov.	0.45	20.0
				Ponte Racli	5 giu.	0.15	18.4
Fraida	31 ago.	0.15	24.4		5 giu.	0.30	28.6
•	31 ago.	0.30	29.8		24 ago.	0.45	30.2
	31 ago.	0.45	34.4				
Lianana	31 000	0.15	18.2	Poffabro	9 nov.	0.15	19.0
Lignano	31 ago.				9 nov.	0.30	24.4
	31 ago.	0.30	19.4		9 nov.	0.45	32.4
	31 ago.	0.45	21.2				
				Cavasso Nuovo	21 mag.	0.15	18.6
LIVENZA				Cavasso Huovo	21 mag.	0.30	25.2
LIVENZA			-		21 mag.	0.45	32.6
La Crosetta	10 nov.	0.15	20.2		21 mag.	0.43	32.0
	10 nov.	0.30	26.4				
	10 nov.	0.45	31.8	Maniago	9 nov.	0.15	20.2
					9 nov.	0.30	30.0
Aviano	9 nov.	0.15	16.6		9 nov.	0.45	33.4
Atjusto	9 nov.	0.30	19.4				
		0.30	27.4				
	9 nov.	0.43	27.4	Diga Cellina	9 nov.	0.15	20.2
,					9 nov.	0.30	32.4
Sacile	23 mar.	0.15	16.0		9 nov.	0.45	42.6
`	23 mar.	0.30	24.6				
	23 mar.	0.45	29.2	PIAVE .			
Ca' Zul	9 nov.	0.15	27.2	Sappada .	3 ago.	0.15	13.0
	9 nov.	0.30			5 lug.	0.30	15.0
	9 nov.	0.45	45.6	l <u>:</u>	5 lug.	0.45	15.2

			Quantità	D. C. C.	1		Quantità
BACINO	Giorno e	Durata	di precipita-	BACINO	Giorno e	Durata	di precipita-
E	mese	ore e minuti	zione	Е.	mese	ore e minuti	zione
STAZIONE			mm	STAZIONE			mm
(segue) PIAVE	-			(segue) PIAVE			
		-		Longarone	31 ago.	0.15	14.0
Santo Stefano di Cadore	5 lug.	0.15	18.0		31 ago.	0.30	15.2
Salito Sterano di Catorio	5 lug.	0.30	26.8		31 ago.	0.45	19.0
	1 146	0.00					
				Forno di Zoldo	15 ago.	0.15	17.6
Dosoledo	16 lug.	0.15	8.8	Torno di Zoido	15 ago.	0.30	17.8
	16 lug.	0.30	9.3		is ago.	0.50	17.0
* *: '	15 ago.	0.45	12.5				
				Fortogna	5 giu.	0.15	11.2
Militaria	20	0.16	7.0		10 giu.	0.30	17.2
Misurina	30 ago.	0.15	7.2		15 mag.	0.45	19.0
	30 ago.	0.30	12.2				
	30 ago.	0.45	16.4				
•				Soverzene	10 mag.	0.15	12.8
Auronzo	15 giu.	0.15	5.0		10 mag.	0.30	19.0
	15 ago.	0.30	5.8		10 mag.	0.45	20.8
	22 ago.	0.45	6.8				
				Bosco Cansiglio	21 ago.	0.15	20.0
				2000 Chillings	21 ago.	0.30	23.0
Passo Falzarego	16 lug.	0.15	6.2		21 ago.	0.45	25.0
	16 lug.	0.30	12.0		ago.	0.45	23.0
	16 lug.	0.45	23.0				
				Santa Croce del Lago	31 ago.	0.15	20.0
Continue di America	27 0	0.15	10.3		5 giu.	0.30	31.2
Cortina d'Ampezzo	27 giu.	0.15	18.2				
	27 giu.	0.30	35.8		,,		
	27 giu.	0.45	36.8	Belluno	15 mag.	0.15	15.2
San Vito di Cadore	15 ago.	0.15	7.2	Sant'Antonio di Tortal	31 lug.	0.15	8.8
	10 mag.	0.30	7.4		31 lug.	0.30	13.6
	27 ago.	0.45	9.4		31 lug.	0.45	15.6
Perarolo di Cadore	5 lug.	0.15	12.0	Caprile	28 lug.	0.15	7.0
	5 lug.	0.30	12.6		28 lug.	0.30	7.8
	5 lug.	0.45	13.8		24 giu.	0.45	9.8
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BACINO			Quantità	BACINO		ĺ	Quantità
	Giorno e	Durata ore e	di precipita-	BACINO E	Giorno e	Durata ore e	di precipita-
STAZIONE	mese	minuti	zione	STAZIONE	meșe	minuti	zione mm
STAZIONE	<del> </del>	<u> </u>	mm	STAZIONE			mm
(segue) PIAVE				(segue) PIANURA FRA TAGLIAMENTO E PIAVE			
Agordo	9 nov.	0.15	12.2				
	9 nov.	0.30	13.4	Pordenone (Consorzio)	8 giu.	0.15	16.6
	9 nov.	0.45	17.0	i '	8 giu.	0.30	21.4
					8 giu.	0.45	28.4
Gosaldo	3 ago.	0.15	11.2				
	9 nov.	0.30	15.2	Pordenone	8 giu.	0.15	24.6
	9 nov.	0.45	19.8		8 giu.	0.30	31.8
			,		8 giu.	0.45	40.6
			,				
La Guarda	31 ago.	0.15	12.0				
	31 ago.	0.30	17.0	Portogruaro	18 lug.	0.15	20.8
·	31 ago.	0.45	22.8		18 lug.	0.30	25.8
•					18 lug.	0.45	31.0
Pedavena	13 lug.	0.15	13.0 -				
·		0.30	18.8	Concordia Sagittaria	14 ott.	0.15	19.4
	8 giu.			Concordia Sagittaria	14 ott.	0.30	25.6
	8 giu.	0.45	19.6		-		
					14 ott.	0.45	32.6
Seren del Grappa	31 ago.	0.15	32.2				
••	31 ago.	0.30	33.8	Villa	31 ago.	0.15	19.4
•	31 ago.	0.45	35.4		31 ago.	0.30	22.4
	1	0					
	1						
Valdobbiadene	21 ago.	0.15	34.0	Oderzo	21 ago.	0.15	23.6
					21 ago.	0.30	32.0
				• 1	21 ago.	0.45	40.2
Cison di Valmarino	6 giu.	0.15	20.0				
•	6 giu.	. 0.30	27.0	,			
	6 giu.	0.45	32.2	Motta di Livenza	27 mag.	0.15	16.4
					27 mag.	0.30	19.2
PIANURA FRA					27 mag.	0.45	21.0
TAGLIAMENTO E PIAVE							
San Vito al Tagliamento	14 ott.	0.15	15.2	Fossà	7 mag.	0.15	14.0
· ·	14 ott.	0.30			7 mag.	0.30	16.6
	14 ott.	.0.45			7 mag.	0.45	21.4
	14 00.	.0.43	24.0		, mag,	0.43	21.4

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Tabella V. — Frecipitazioni di not	T	Justa C		nata registrate ai piuviogram.	-	A	nno 197
BACINO		Durata	Quantità di	BACINO		Durata	Quantità di
E	Giorno e mese	ore e	precipita- zione	E	Giorno e	ore e	precipita-
STAZIONE	IIIGSE	minuti	mm	STAZIONE	mese	minuti	zione mm
(segue)				(segue)			
PIANURA FRA				BRENTA			
TAGLIAMENTO E PIAVE		_					
Fiumicino	19 lug.	0.15	14.2	Pontarso	28 lug.	0.15	17.2
	19 lug.	0.30	16.6		28 lug.	0.30	22.2
	19 lug.	0.45	17.6				
					28 lug.	0.45	25.0
San Donà di Piave	22 mag.	0.15	18.6	Bieno	10 nov.	0.15	ioa
	22 mag.	0.30	25.8	Biello	1	0.15	10.2
	22 mag.	0.45	27.6		10 nov.	0.30	11.8
	22 mag.	0.43	27.0		10 nov.	0.45	14.6
Boccafossa	12 ago.	0.15	12.4				
				Costa Brunella	5 nov.	0.15	6.8
-	12 ago.	0.30	17.6		5 nov.	0.30	12.0
	12 ago.	0.45	18.2		5 nov.	0.45	12.4
Stoffelo	,,,,,,	0.16	12.4				
Staffolo	12 ago.	0.15	13.4	Pieve Tesino	5 giu.	0.15	12.4
•	12 ago.	0.30	15.6		5 giu.	0.30	23.6
-	12 ago.	0.45	20.4		5 giu.	0.45	26.2
					"	5.10	20.2
Termine	27 mag.	0.15	16.4	San Martino di Castrozza	13 lug.	0.15	7.0
	27 mag.	0.30	20.0		13 lug.	0.30	9.2
· ·	27 mag.	0.45	24.6				1
					13 lug.	0.45	10.2
						-	
BRENTA				San Silvestro	13 mag.	0.15	14.4
Contra				,			
Centa	10 mag.	0.15	8.8		13 mag.	0.30	22.4
	10 mag.	0.30	12.0		13 mag.	0.45	26.2
	10 nov.	0.45	14.0	·			
		-					
				Caoria	27 giu.	0.15	12.0
Tenna	24 giu.	0.15	9.2		27 giu.	0.30	14.2
	24 giu.	0.30	12.4			0.45	
	24 giu.	0.45	13.6		27 giu.	0.45	14.8
Borgo Valsugana	31 ago.	0.15	4.6	Monte Grappa	6 giu.	0.15	9.8
	31 ago.	0.30	7.6		6 giu.	0.30	14.2
	31 ago.	0.45	11.0		6 giu.	0.45	24.0
	,	0,40	11.0		, P.m.	0.45	24.0

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BACINO		Durata	Quantità di	BACINO		Durata	Quantità di
E	Giorno e	ore e	precipita- zione	E	Giorno e	ore e	precipita- zione
STAZIONE	mese	minuti	210018 171171	STAZIONE	mese	minuti	mm
(segue) BRENTA				(segue) PIANURA FRA PIAVE E BRENTA			
Foza	22 mar.	0.15	4.2				
,	22 mar.	0.30	6.0	Lanzoni (Capo Sile)	22 ago.	0.15	15.2
	22 mar.	0.45	10.2		22 ago.	0.30	15.4
					21 ago.	0.45	16.0
Bassano del Grappa	21 ago.	0.15	22.0				
	21 ago.	0.30	38.0	Cortellazzo	14 ott.	0.15	20.0
	21 ago.	0.45	60.0		14 ott.	0.30	40.0
					14 ott.	0.45	50.0
PIANURA FRA PIAVE E BRENTA				Ca' Porcia (idrovora II bacino)	27 mag.	0.15	15.0
	21	0.16	20.0		27 mag.	0.30	20.0
Cornuda	21 ago.	0.15	24.8		27 mag.	0.45	26.2
	21 ago.	0.30	24.8				
				,			
Montebelluna	. 26 giu.	0.15	17.0	Cittadella	15 giu.	0.15	8.4
	26 giu.	0.30	19.6		15 giu.	0.30	15.6
	26 giu.	0.45	20.0				
				Castelfranco Veneto	15 giu.	0.15	30.0
November della Bassadia		0.15	40.0		1		
Nervesa della Battaglia	8 giu. 8 giu.	0.30			1	0.15	11.8
	8 giu.	0.30	ļ.	Stra	1 giu.	0.13	
	o giu.	0.43			30 giu.	0.30	
					30 giu.	. 0.43	14.8
Villorba	31 ago.	0.15	20.0				
	31 ago.	0.30	21.6	Mestre	18 giu.	0.15	11.4
	6 giu.	0.45	21.8		18 giu.	0.30	16.0
					30 giu.	0.45	21.6
Tenning	6 giu.	0.15	19.2				
Treviso	6 giu.	0.13		Person di Codordon	10 1	0.15	14.8
<i>:</i>	6 giu.	0.30		Rosara di Codevigo	18 lug.	0.13	1
	o giu.	0.43	32.0		18 lug.	0.30	17.4
				1.	,		
Portesine (idrovora)	8 giu.	0.15	20.0	Zuccarello (idrovora)	8 giu.	0.15	17.8
·	8 giu.	0.30	23.6		8 giu.	0.30	18.8
	8 giu.	0.45	35.8	,	8 giu.	0.45	19.6

Tabella V. — Frecipitazioni di not	I III	1151141 0		The registrate at proviogram.			nno 197
BACINO		Durata	Quantità di	BACINO		Durata	Quantità di
E	Giorno e mese	ore e	precipita- zione	E	Giorno e	ore e	precipita- zione
STAZIONE	mese	minuti	mm	STAZIONE	mese	minuti	mm
(segue) PIANURA FRA PIAVE E BRENTA				(segue) BACCHIGLIONE			٠
				Pian delle Fugazze	26 mag.	0.15	13.2
Ca' Pasquali (Treporti)	24 giu.	0.15	11.6		26 mag.	0.30	17.0
	24 giu.	0.30	12.6		26 mag.	0.45	25.0
	24 giu.	0.45	13.0				
					]		
				Staro	6 giu.	0.15	15.6
San Nicolò di Lido (VE)	9 set.	0.15	11.6		6 giu.	0.30	22.8
	9 set.	0.30	22.6		6 giu.	0.45	23.6
	9 set.	0.45	25.4				
				Ceolati	6 giu.	0.15	21.2
Chioggia	9 giu.	0.15	13.6		6 giu.	0.30	30.0
	9 giu.	0.30	16.8		6 giu.	0.45	42.2
	3 mag.	0.45	20.8				
		i					
				Schio	10 mag.	0.15	23.2
-					10 mag.	0.30	28.4
BACCHIGLIONE					10 mag.	0.15	31.2
BACCHIGLIONE							
Lavarone	21 ago.	0.15	16.2				
	21 ago.	0.30	25.8	Vicenza	22 lug.	0.15	21.6
	21 ago.	0.45	35.8	·			
Tanana				AGNO-GUÀ			
Tonezza	15 giu.	0.15	13.0	Lambor Maria			'
	15 giu.	0.30	17.8	Lambre d'Agni	7 giu.	0.15	21.6
	15 giu.	0.45	28.6		7 giu.	0.30	27.2
,					7 giu.	0.45	29.6
Asiago	16 ago.	0.15	10.8				
	16 ago.	0.30	17.6	Recoaro	22 ago.	0.15	23.6
	1	0.45	1		22 ago.	0.30	26.0
	l6 ago.	0.43	19.0		22 ago.	0.45	27.8
Decise							
Posina	12 giu.	0.15	12.0	Castelvecchio	8 giu.	0.15	21.4
	12 giu.	0.30	21.6		8 giu.	0.30	24.0
	12 giu.	0.45	22.8		8 giu.	0.45	32.8
	' '	1	II				- 1

BACINO		Durata	Quantità di	BACINO		Durata	Quantità di
E	Giorno e mese	ore e	precipita- zione	E	Giorno e mese	ore e	precipita- zione
STAZIONE	mese	minuti	mm	STAZIONE		minuti	mm
,							
ALTO ADIGE				(segue)			
				ALTO ADIGE			
San Valentino alla Muta	24 set.	0.15	4.6	Madanas	19 nov.	0.15	4.8
	24 set.	0.30	6.2	Marlengo	1		6.8
	17 lug.	0.45	6.8		19 nov.	0.30	9.2
	-				19 nov.	0.45	9.2
		0.16					
Monte Maria	18 lug.	0.15	3.2	Lago Verde	17 lug.	0.15	6.0
	18 lug.	0.30	4.6		17 lug.	0.30	7.8
	18 lug.	0.45	5.8		17 lug.	0.45	9.2
Silandro	30 ago.	0.15	8.4				
Signato	Jo ago.			Fontana Bianca	28 nov.	0.15	11.8
	- I -				28 nov.	0.30	12.4
Gioveretto (diga)	24 giu.	0.15	11.6		28 nov.	0.45	13.2
	24 giu.	0.30	13.2				
	24 giu.	0.45	14.4			0.15	
				Santa Geltrude	8 giu.	0.15	4.8
					8 giu.	0.30	6.8
Vernago	18 lug.	0.15	2.8		8 giu.	0.45	8.0
	18 lug.	0.30	4.8				
,	18 lug.	0.45	5.2	San Pancrazio (Alborelo)	17 lug.	0.15	15.6
					17 lug.	0.30	
Certosa	27 ago.	0.15	3.2		17 lug.	0.45	1
	27 ago.	0.30			1		
	27 ago.	0.45					
	27 460.	0.45		Vipiteno	28 lug.	0.15	10.8
					28 lug.	0.30	13.0
Casera di Fuori	12 ago.	0.15	9.4		28 lug.	0.45	17.4
	12 ago.	0.30	12.8				
	12 ago.	0.45	13.4				
		1		Alla Difesa	1 ago.	0.15	4.4
					28 lug.	0.30	5.2
Naturno	12 ago.	1			28 lug.	0.45	1
	12 ago.	0.30	12.2				
San Leonardo in Passiria	30 ago.	0.15	14.2	Prati	28 Lug	0.15	3.6
	30 ago.				28 lug.	0.30	5.8
	,				28 lug.	0.45	6.2

BACINO			Quantità	1			Quantità
BACINO	Giorno e	Durata ore e	di precipita-	BACINO E	Giorno e	Durata ore e	di precipita-
E STAZIONE	mese	minuti	zione	STAZIONE	mese	minuti	zione mm
STAZIONE	-		mm	STAZIONE			mm
(segue) ALTO ADIGE				(segue) ALTO ADIGE			
Ridanna	16 giu.	0.15	8.8	Premesa	24 set.	0.15	9.8
-					24 set.	0.30	11.6
					24 set.	0.45	16.0
Fortezza	27 ago.	0.15	10.0				
	27 ago.	0.30	10.8	0.1			7.0
	27 ago.	0.45	18.6	Cardano	10 mag.		7.0
					28 giu.	0.30	11.8
Monguelfo (diga)	28 lug.	0.15	8.0		28 giu.	0.45	13.6
	28 lug.	0.30	10.2				
	28 lug.	0.45	15.4	Nova Levante	3 lug.	0.15	13.2
					3 lug.	0.30	13.8
					3 lug.	0.45	14.0
Brunico	30 ott.	0.15	18.0				
	30 ott.	0.30	18.4				
				Sarentino	24 set.	0.15	11.8
Riva di Tures	12 ain	0.15	14.2		27 ago.	0.30	13.4
Kiva di Tures	12 giu.				26 ago.	0.45	14.2
	12 giu.	0.30	14.8				
				MEDIO E BASSO ADIGE			
Neves (diga)	16 lug.	0.15	7.0				
	16 lug.	0.30	8.8	Salorno	9 giu.	0.15	5.0
					9 nov.	0.30	7.0
•					9 nov.	0.45	10.2
Selva dei Molini	17 lug.	0.15	14.8				
	17 lug.	0.30	[	Fana	26 000	0.15	9.2
·	17 lug.	0.45		Egna	26 ago.		
					26 ago.	0.30	10.6
					26 ago.	0.45	12.0
San Martino in Badia	28 lug.	0.15	12.8	,			
sati Wartino in Badia	28 lug.	0.30	İ	Peio	18 lug.	0.15	5.2
	28 lug.	0.45	24.4		18 lug.	0.30	7.0
	. 20 lug.	0.43	27.7		18 lug.	0.45	8.2
Bressanone	28 lug.	0.15	16.2	Careser (diga)	24 giu.	0.15	3.0
ari vocani viti	28 lug.	0.30	18.0	Carcact (diga)	24 giu.	0.30	5.0
		0.30	1		24 giu. 28 set.	1	
	28 lug.	0.43	20.4	II	20 set.	0.45	7.2

Tubena 7. Treespitazioni di note				1 0			1110 197
BACINO		Durata	Quantità. di	BACINO		Durata	Quantità di
E	Giorno e mese	ore e	precipita- zione	E	Giorno e	ore e	precipita- zione
STAZIONE	mese	minuti	mm	STAZIONE	mese	minuti	mm
(segue)				(segue)			
MEDIO E BASSO ADIGE				MEDIO E BASSO ADIGE			
•							
Pont	5 lug.	0.15	4.2	Cavalese	27 ago.	0.15	9.6
	5 lug.	0.30	6.0		27 ago.	0.30	. 11.6
	18 lug.	0.45	6.2		27 ago.	0.45	14.8
	10 105.	0.10	0.2		L. ago.	0.13	14.0
Cles	28 lug.	0.15	10.4	Cadino di Fiemme	27 ago.	0.15	9.4
	28 lug.	0.30	17.6		27 ago.	0.30	14.0
	28 lug.	0.45	17.8		27 ago.	0.45	16.6
Fondo	10 mag.	0.15	10.2	Pozzolago	24 giu.	0.15	12.4
Folido	-			1 02201ago			
•	10 mag.	0.30	13.8		24 giu.	0.30	14.4
			·		24 giu.	0.45	16.2
Santa Giustina	26 000	0.15	17.6				
Santa Giustina	26 ago.						
	26 ago.	0.30	19.0	Trento	24 giu.	0.15	14.0
					24 giu.	0.30	15.6
Si	,	0.16	120 '		24 giu.	0.45	16.6
Spormaggiore	3 ago.	0.15	13.8				
	3 ago.	0.30	17.2				
	3 ago.	0.45	21.8	Folgaria	12 ago.	0.15	15.8
					12 ago.	0.30	18.8
					12 ago.	0.45	19.4
Zambana	31 ago.	0.15	16.0		1		
	31 ago.	0.30	18.0				
	31 ago.	0.45	32.0	Speccheri (diga)	10 nov.	0.15	16.0
					10 nov.	0.30	21.0
				· ·	10 nov.	0.45	28.2
Pier Frairie	10	0.16	20.0		10 1104.	5.45	20.5
Pian Fedaia	10 nov.	0.15	20.8				
						0.45	
				Rovereto	17 lug.	0.15	11.8
Moena	16 ago.	0.15	14.2		17 lug.	0.30	13.4
	27 giu.	0.30	20.4		17 lug.	0.45	17.4
Predazzo	10 mag.	0.15	4.6	Loppio	10 mag.	0.15	12.6
*	10 mag.	0.30	7.0	,	17 lug.	0.30	18.4
	10 mag.	0.45	7.2		24 giu.	0.45	19.4

BACINO			Quantità	BACINO		Durata	Quantità di
E	Giorno e	Durata ore e	di precipita-	Е	Giorno e	ore e	precipita- zione
STAZIONE	mese	minuti	zione	STAZIONE	mese	minuti	mm
0111210112							
(segue) MEDIO E BASSO ADIGE				(segue) PIANURA FRA BRENTA E ADIGE			
Pra da Stua	4 apr.	0.15	24.8				
	17 lug.	0.30	28.0	Santa Margherita di Codevigo	8 giu.	0.15	15.6
	17 lug.	0.45	33.0	:	8 giu.	0.30	18.4
					8 giu.	0.45	22.0
	,,	0.05		·			
Verona	31 ago.	0.05	8.0		10	0.15	16.0
	18 lug.	0.15	16.4	Zovencedo	18 giu.	0.15	
	18 lug.	0.30			18 giu.	0.30	18.6
	18 lug.	0.45	26.4		18 giu.	0.45	18.8
Roverè Veronese	21 ago.	0.15	19.0	Cal di Guà	5 giu.	0.15	15.4
110/110 / 110/1100	24 giu.	0.30	22.0		5 giu.	0.30	19.4
	8				5 giu.	0.45	23.6
	ļ			,	J giu.		25.0
Chiampo	8 giu.	0.15	15.0				
	8 giu.	0.30	19.2	Cologna Veneta	20 mag.	0.15	15.8
	8 giu.	0.45	22.6		20 mag.	0.30	20.0
					20 mag.	0.45	21.2
PIANURA FRA BRENTA E ADIGE							
				Albettone .	20 lug.	0.15	
Padova	9 giu.	0.15	22.0		20 lug.	0.30	18.2
	18 lug.	0.30	27.6		20 lug.	0.45	29.2
	18 lug.	0.45	30.8				
				Este	28 set.	0.15	6.6
Legnaro	8 giu.	0.15	15.4	Live	28 set.	0.30	
Legnaro		0.30	1	·	28 set.	0.45	
	8 giu.				20 SCL	0.43	10.0
	8 giu.	0.45	28.4				
				Conetta	22 mag	0.15	11.6
Piove di Sacco	9 giu.	0.15	19.0		22 mag	. 0.30	15.0
	9 giu.	1	21.2		22 mag	0.45	16.6
Bovolenta	9 giu.	0.15	1	Cavanella Motte	24 giu.	1	1
	9 giu.	1			24 giu.	0.30	1
	24 giu.	0.45	19.4		24 giu.	0.45	31.0

Anno 1971

Treespitazioni di note	1	-		nata registrate ai piuviografi.		A	nno 197
BACINO		Durata	Quantità	BACINO		Durata	Quantità
Ē.	Giorno e	ore e	precipita-	E	Giorno e	ore e	precipita-
STAZIONE	mese	minuti	zione	STAZIONE	mese	minuti	zione
				STAZIONE	-	-	nım
							,
PIANURA FRA ADIGE				(segue)			
E PO	١ ،			PIÁNURA FRA ADIGE E PO			
	l			1			
Villafranca Veronese	9 giu.	0.15	18.2				
	2 giu.	0.30	20.8	Castel d'Ario	20 mag:	0.15	30.0
					20 mag.	0.30	37.8
					20 mag.	0.45	42.0
Zevio	24 giu.	0.15	19.0		20 11116.	0.10	
	24 giu.	0.30	35.0				
	i			Fiesso Umbertiano	24 giu.	0.15	16.4
Torretta Veneta	3 mag.	0.15	17.2		11 nov.	0.30	16.8
	20 mag.	0.30	28.0	1.	11 nov.	0.45	18.0
				-			
	20 mag.	0.45	32.6				
							'
		ŀ		Motta di Lama	11 nov.	0.15	8.6
Botti Barbarighe	18 apr.	0.15	26.8		11 nov.	0.30	12.6
	18 apr.	0.30	35.8		ll nov.	0.45	14.4
	18 apr.	0.45	44.6			1	Į
Rovigo	3 apr.	0.15	14.6	Baricetta	9 giu.	0.15	15.2
	3 apr.	0.30	16.6		9 giu.	0.30	15.6
	5 apr.	0.50	10.0		24 giu.	0.45	15.8
Castelnuovo Veronese	1 giu.	. 0.15	30.0				l
· ·		- 1					
	1 giu.	0.30	40.0	Sadocca (idrovora)	10 giu.	0.15	12.0
	1 giu.	0.45	53.0		10 giu.	0.30	18.8
			-		[. ]		
						-	
						- 1	
							1
			II				

Tabella VI. - Manto nevoso.

abella VI. — Manto ne	Т		GENN	AIO			FEBBI	CAIO			MAR	zo			API	RILE			MAG	GIO			отт	OBRE			NOVEN				DICE	MBRI	_
		TO		Num dei g		E 9		Nun	nero piorni	a .	2.8	Nun dei g	nero Ilorni	78 S	2 8		nero jierni	# # # # # # # # # # # # # # # # # # #	2 3	Num dei gi		ato al	neve	Num dei gi	ero orni	te osa	asam	Nur dei s	mero giorni	20 SS	9.89		mero giorni
BACINO E STAZIONE	Quota sul mare	Altezza dello strato Suolo a fine mes	Quantità di neve caduta nel mese	di precipitazione	di permanenza della neve sul suolo	Altezza dello strat suolo a fine mas	Quantità di neve	di precipitazione nevosa	di permanenza della neve sul suolo	Altezza dello stral suolo a fine me	Guantità di ner caduta nel mes	di precipitazione rerosa	di permanenza detta neve sul suolo	S Altezza dello stra suolo a fine me	Quantità di ne caduta nel me	di precipillazione nevosa	di permanenza della neve sul suolo	Attezza dello stra suolo a fine me	Guantità di ne Gaduta nel me	di precipitazione nevosa	d permanenza della neve sul sucio	g Altezza dello stra suolo a fine m	g Caduta nel me	di precipitazione nevosa	di permanenza della neve sul suolo	Altezza dello strato a suoto a fine mese	g Quantità di m caduta nel m	di precipitazione revosa	di permanenza della neve sul suolo	g Altezza dello strato a suolo a fine mese	g Quantità di neve caduta nel mese	di precipitazione nevosa	di permanenza
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO									and the state of t																								
Basovizza	372	_	2	1	3	_	-	_	_	_	_	-	-		-	-		-	-	-	_	-	–	-		-	6	2	1	-	-	-	-
Poggioreale del Carso	320	_	5	1	3	_	–	_	-		_	-	-	-	-	-	-	_	-	-	_	–	-	–	. —	-	5	. 1	2	-	-	-	-
San Pelagio	225	_	6	2	5	_	-		-	–	-	-	-	-	-	-	-	-	_	-	-	-	-	-	<u>-</u>	-	- 1	1	I	-	-	-	-
Alberoni (Idrovora)	4	_	5	2	3	_	_	_	_	-	-	-	-		_	-	-	-	-	-	-	-	-	-	-	-	1	1	1	-	-	-	-
ISONZO																								-									
Uccea	663	»	»	*	э	5	6	4	28	-	6	3	25	-	-	-	-	-	-	–	-	-	-	-	-	26	26	7	11	38	12	5	3
Gorizia	86	-	6	1	4	–	-	-	-	–	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	'
Musi	633	-	18	2	18	-	-	-	-	-	-	-		-	-	-	-	-	-		-	-	_	-	-	-	5	2	8	-	-	-	'
Vedronza	320	-	7	2	9	-	-	-	-		3	1	2	-		-	-	-	-	-	-	-	-	-	-	-	3	1	1	-	-	-	
Ciseriis	264	-	5	1	2	-	-	-	-	-	1	1	1	-	-	-	-		-	-		-	-	-	-	-	ļ <del>-</del> .	-	-	1	-		
Monteaperta	612	-	4	2	17	-	-		-	-	1	1	1	-	-	-	-	-	_	-	-	-	-	-	-	-	4	1	3	-	-	-	
Cergneu Superiore	329	-	12	4	7	-	-	-	-	-	2	1	1	-	-	-	_	-	-	-	_	-	-	_	-	-	2		'	-	-		
Attimis	196	-	3	1	2	-	-	-	-	-	2	1	1	-	-	-	-	-	-	-	-	-	-	-	_	-	2		'	-	-		1
Zompitta	172	-	6	4	7		-	-	-	-	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	4	'.	2	1	-	1	1
Povoletto	136	1	2	1	5	-	-	-	-	-	1	1	1	-	_	-	-	-	-	-	-	-	-	-	-	-	3	1	2	1		1	
Pulfero	184	1		1	1	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-			3	1	2				
Drenchia	730	1		1		39	*	*	. 30	-	-	-	-	-	-	-	-	_	-	-	-	-		-			19	1		1	*	.	
Clodici	240	1		1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			5		2		5	1	
Montemaggiore	954	1		1	1	-	. 3	2	6	-	5	2	3	-	-	-	-	-	-	-	-	-		-			35			1 -			
Cividale	138	1		1	3	-	-	-	-	-	-	1	-	-	-	-	-	-	_	-	-	-	-			1	5	1	2	1	l	-1	- 1
San Volfango	754	-	39	3	26	-	5	1	3	-	2	1	2	-		-		-	-		-	-	-	-	-	-  4	21	3	11	11	20	1 4	

	T		GENN	AIO			FEBBE	MIC	_		MAT	70			4 570	DIVE	-			2010	_	_					_			_		4nn	_
		=		Nun	nero	-	FEBBI	Nun	nero	76	MAR		nero	-	API	RILE	mero	70	MAC	GGIO	ero.	76	OTT	OBRE			NOVEN				DICE		_
BACINO	Quota	strato mese	mese	đei g	iorni	Strato	mese	dei g	iorni	strato :	neve mese		piorni	mase a	HESe		glorni	mese s	mese	dei gio	imi	atrato a	mese mese	Num dei gi	lorni	trato al mese	newe mese	dei g	nero piorni	rato al mese	neve	Nu dei	lumero i giorr
STAZIONE	mare	Altezza dello strato a Suoto a fine mese	g Quantità di neve caduta nel mase	di precipitazione revosa	della neve sul suol	9 Altezza dello suolo a fine	g Quantità d caduta nel	di precipitazione nevosa	d permanenza della neve sul suolo	Altezza dello suoto a fine	g Quantità di caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello Suoto a fine	Ouenfith of	di precipitazione nevosa	d permanenza della neve sul suolo	S Altezza dello s suolo a fine	9 Caduta nel	di precipitazione nevosa	d permanenza della nevo sul suolo	g Altezza dello s suolo a fine	9 Quantità di caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	g Affezza dello s suolo a fine	g Quantità di caduta mel n	di precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello si suolo a fine i	g Ouantità di caduta nel r	di precipitazione nevosa	d permanence
DRAVA												:															-			,			
Sesto	1310	34	33	3	31	44	24	2	28	10	15	3	31		-	-	15	_			-	-	_		-	46	57	4	11	38	25	2	2
Camporosso in Valcanale	806	73	50	7	31	72	15	3	28	37	11	2	31	-	-	–	7	_	-	-1	-1	_	_	_	-	44	66	4	11	60	48	2	2
arvisio	751	50	50	6	31	45	28	4	28		14	3	22	_	-		-			-1	-	_	_	_	_	46	72	6	11	55	55	2	1
Cave del Predil	901	71	62	. 7	31	86	37	5	28	50	6	1	31	_	<u> </u>	-	9	-	-	-	-	-	-	-	-	57	73	5	11	72	56	4	
TAGLIAMENTO																																	
asso Mauria	1298	100	62	8	31	120	100	4	28	115	80	6	31	_	20	1	29	_	_	_	_	_	_	_	-	50	50	3	12	60	40	3	
orni di Sopra	907	72	55	8	31	90	63	4	28	50	40	3	31	_	5	1	12	_ ]	_	_	_	_	_	_	_	35	68	4	30	36	22	1	
auris	1212	85	90	12	31	90	85	5	28	60	40	5	31	_	5	1	16	_	_	_	_	_	_	_		37	68	3	11	75	58	3	
a Maina	1000	86	63	10	31	118	72	4	28	91	22	4	31	_	-		19	_	_	-1	_	_[	_	_	_	27	42	4	11	43	28	1	l
mpezzo	560	30	38	2	31	12	6	1	28	_	5	2	16	_	_	_	_	_		_	_	_	_		_	17	29	3	11	8	. 5	i	
Collina	1250	85	70	8	31	51	47	5	28	30	30	2	31	_ ,	_	_	9	_	_	_	_	_	_	_	_	25	32	6	30	36	30	2	1
orni Avoltri	888	48	39	8	31	46	23	5	28	_	29	3	27	_	_	_	_	_	_	_	_	_	_	_	_	20	26	4	9	35	31	2	1
hialina (Ovaro)	492	30	23	3	31	-		_	27	-1	11	2	3	_	_ '	_	_	_	_	_	_	_	_		_	7	14	4	7		12	1	1
illasantina	363	10	14	. 2	31	_		_	3	_	6	1	2	_	_	_	_	-	_	-1	_	_		_	_	10	20	2	4	41	33	1	ı
ovello	910	-	26	7	13	-	5	2	3		5	2	3		_	-1	_	_	_	-1	_	_	_	_		35	41	4	5	,,	, a		١
aluzza	596	6	11	3	31	_	-1	_	17	-	8	2	3	_	_	_	_	_	_	_	_	_	_	_		_	4	2	9		4	1	ı
aularo	690	17	30	6	31	_	10	2	3	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	8	18	4	11	_	5	1	l
olmezzo	323	-	2	1	28	_	_	_		_	_	_		-	_	_	_	_	_	_	_	-	_	_		_	_	_		_	_	_	
alborghetto	721	27	39	6	31	2	4	1	28	_	27	2	13	_	_	_	_	_	_	_	_	_	_	_		43	48	6	30	15	17	1	ħ
ontebba	562	-	22	2	23	-	-1	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	13	20	2	7	_	_ [		
hiusaforte	392		11	1	10		-	-	-	_	_		-	_ [	_	_	_	_	_		_	_	_			_	1				-	_	
iletto di Raccolana	517	30	36	3	31	-	7	1	23	-	_			-	_	-1	_	_	_	_	_	_		_		18	25	2	8	17	10	1	
olvizza	572	-	44	3	29	-1	-	-	_	-1	_	_	_	_	_	-1	_	_	_		_	_				14	21	3	11		_		
)seacco	490	25	. 32	4	31	6	-	-	28	_	5	1	19	_	_	_	_	_	_		_	_	_			10	14	5	11	3	2	. 1	
Resia	380	13	27	4	31.	_			11	_	_		_	_	_	_	_		_	- 1	-	_	_			2	4	2	5		2	.	1

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Tabella VI. - Manto nevoso.

abella VI. — Manto nev	030.	_	GENN	AIO			FEBBR	AIO			MAR	zo		_	APR	RILE			MAG	GIO	T		отто	BRE		1	NOVEN	MBRE			DICE	MBR	
		76	GENIN	Num		78	EDDA	Num	ero	7F.		Num	ero	F 9	PR	Nun dei g	ero iorni	E 8	2.2	Nume dei gle		offer and offer	9.8	Nume dei gir	ero orni	rato al Nese	2 8	Nu dei	mero giorni	F 98 -	mese	Nur dei g	nero piorni
E CTLOUT	Quota sul mare	Altezza dello strato sublo a fine mese	Guantità di neve caduta nel mese	di precipitazione	di permanenza della neve sul suolo	Altezza dello strato sualo a fine mese	B cadda nei mese	di precipitazione nevosa	di permanenza della neve sul suoto	Altezza dello strato	9 Quantità di neve caduta nel mese	d precipitazione ge nerosa	di permanenza della neve sul suolo	S Altezza dello strati suolo a fine mes	g Quantità di nev caduta nel mes	recipitazione nevosa	di permanenza della neve sul suolo	Attezza dello strat suolo a fine me	g Quantità di ner caduta nel mer	ecipitazione. nevosa	d permanenza della neve sul suolo	Altezza dello st suolo a tine n	g Quantità di ne caduta nel me	ecipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello stra suolo a fine me	g Quantità di neve catuta nel mese	di precipitazione nevosa	d permanenza della neve sul sucio	Altezza dello stra suolo a fine m	m lan stubes	di precipitazione newosa	di permanenza della reve sul suolo
(segue) TAGLIAMENTO		,																															
Grauzaria	516	-	3	1	23	_	-	-	-	-	-	- "	-	7	-	-		-	-	-	-	-	-	-	-	_	4	2	5	-	_	-	-
Moggio Udinese	337	-	5	1	27	-	-	-	_		-	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-		-
Clauzetto	563	· -	1	9		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-
San Martino al Tagliamento	70	-	1	2	_	–	-	-	-	-	1	1	1	-	-	-	-	-	-	-	-	-		_	-	-	5	1	1	-	-	-	-
TAGLIAMENTO  Udine	113	_	5	2	3	_	_	_	-	_	1	ı	1	_	-	-	-	_	-	_		_	_	_	  -	-	3	1	1	_	-	_	-
Cormons	63	-	10	2	6	-	-	-	-	-	-	-	-	-	-	-	-		-	-	<u> </u>	-	-	-	-	1	-	-	١,		_	.   _	۱.
Sammardenchia	63	-	4	2	5	-	-	-	-	-	3	1	1	-	-	-	-	-	-	-	_	-	-		-	-	,				_	.   _	.   _
Pozzuolo	62	-	1	1	1	-	-	-	-	-	2	1	1	-	-	-	-	-	-	-	-	-	_	-	-		4			_	_	.   _	.   -
Mortegliano	38	-	6	2	5	-	-	-	-	-	3	1	1	-	-	-		-		-	-	_	_	_			Ι.			_		.   _	
Gradisca	38	-	6	. 2	9	-	1 -	-	-	-	-	-	-	-		-	-	-	-	-	-	_	-	_			1			_	1		١.
Gris	35	-	5	2	2	-	-	-	-	-	3	1	1	-	-	-	1-	-	-	-	1	_	_	_			١,			il _	1	.   _	.   -
Palmanova	26	-	5	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	_	_	_			1			1 -	-	.   _	.   -
Castions di Strada	23		2	η,	3	-	-	-	-	-	2	1.	1.	-	_	-	-	-	_	_	-	_	_	_	1		1	3	1	ıl _		-   -	
Fauglis	21	1	-	2	3	-	-	-	-	-	1	.   '	'	-	-	_	_	_	_	1	_		_	۱_	1			2	1	ı  _	_	-   -	-   -
Cervignano	7	1		1	5	-	-	-	-	-	-	-	-	-	_	-	_	_	_		_	_	_	_	.\ _		1	5	1	ı	-	-	-   -
San Giorgio di Nogaro	7	-			1 .	-	1	1	-	-		-		_	-	_	_	_	_		_	_	_	_	.   _	-	. 2	2	1	1   _	.   -	-   -	-   -
Belvat	1 4	-			1	-				_	1		_		_	1	_	1	_	1	_	_	_	_	.  _			4	1	1 -	.   -	-   -	-   -
Fiumicello	4	-		2		_		1	]_	_		1	_	_	_		_	1	_	_	_	_	_	-	-		. :	2	1	1 -	-	-   -	-
Ca' Viola	1 4	1	۱.,	5 1	6	1	1			_			_	-	_		1_	1_	_	_	_	_	_	-	-  -	-  -	. :	3	1	ı   -	·   -	-   -	-
Bonifica Vittoria (Idrovora)	264			8 2			1		1	_	_	1	_	_	_		_	_	_	_	_	-	-	-			- :	3	1	1 -	:   -	-   -	-
Moruzzo	135	1		6 2	1	_			1	_	١,	Į.	1	_	_		1_	_	-	_		-	_	.  _	-  -	-  -	.' ;	3	1	1 -	-   -	-   -	-   -
Rivotta	133	-	-1 (	0 2	1 4	1	1	-		1	' -		, ,	'	,																		

	T		GENN	AIO		T	FFDD	DATO		_	2641	270		_				T		_		_				_						4 nno	197
		78	GENT	Nur	mero	=	FEBB		mero	78	MAI	RZO Nu	mero	<del> </del> -	AP	RILE	mero	<del> </del>	MA	GGIO Num			отт		_		NOVE	$\overline{}$		_	DICE	MBR	
BACINO	Quota	│÷k∈	mese m	dei g	giorni	of and	0.00 100 100 100 100 100 100 100 100 100	deig	giorni	trato	2 2	đei	giorni	Trabo 2	asan mese	đei	giorni	rato a	9 S BL	dei gi	orni	trato a mese	leve nese	Nur dei g	nero Jiorni	strato al e mese	mese mese	Nu dei	mero glorni	strato al mese	- 82 BE	Nur dei g	nero giorni
STAZIONE	. sul mare	S Altezza dello s suolo a fine	Guantità di catuta nel r	of precipitazione nevosa	di permanenza della neve sui suole	g Albezza dello : suoto a fine	g Quantità di caduta nel r	di precipitazione nevosa	della neve sul suolo	g Altezza dello s suolo a fine	g Quantità di caduta nel r	di precipitazione nevosa	di permanenza della neve sul suolo	S Affezza dello s	Guantità di caduta nel	di precipitazione. nevosa	di permanenza della neve sul suolo	S Altezza dello s suolo a fine	S Caduta nel r	di precipitazione nevosa	d permanenza della neve sul suolo	B Altezza dello si suolo a fine r	g Ovantità di caduta nel n	di precipitazione nevosa	di permanenza della neve sui suoto	S Altezza dello st suolo a fine e	g Quantità di n caduta nel m	di precipitazione nevosa	d permanenza della neve suf suolo	Attezza dello str suolo a fine m	g Ouantità di n caduta nel m	di precipitazione nevosa	di permanenza della neve sul suolo
(segue) PIANURA FRA ISONZO E TAGLIAMENTO																												-		,			
Basiliano	77	_	3	1	3	_	_	_	_	_	,	١,	١,	_	_	_	_	_	_	_	_						4	١.	١,	:			
San Lorenzo di Sedegliano	64	`	2	1	1	l _	_	_	_	_	4	,	,	_	_	_	_						-	_	-			.1		_	_	-	-
Villacaccia	49	_	2	1	2		_	_		_	2	ı	1	_	_	_	l	_	_	_	-	_	_	-	-	-	3		1	_	-	-	
Codroipo .	44		e4.	1	4	_	_	_	_				١,			_	_	_	_	- 1	_	-	-	-		-	5	.1	1	_		-	-
Precenicco	3	_	5	2	2	_	_ 1	_	_	_	_	_	-	_	_		-	_	-	-	-	-	-	-	-	-	1	1	1	_		-	-
Lame di Precenicco	3	_	. 3	2	2	_	_	_	_	_	_	_	_	_		_	_	-	-	-	-	-	-	-	-	-	2	1	1	_		-	-
Fraida (Idrovora)	2	_	4	1	2	_		_	_	_		_	_		_	-	_	-	-	-	-	-	-	_	-	-1	2	1	1	-	_	-	-
Val Pantani	2	_	10	3	5	_		_	_	_	_	_	_	-	-	_	_	-	_	_	-	_	-	-	-	-	3	1	1	-	-	-	- 1
Val Lovato	. 2	_	7	2	6	_		_		_	_			_	_	_	_	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-
Lignano .	2	-	4	. 2	5	-	-	-	-	-	_	_	_	_	_	_	_	-	-	-	-	-	-	-	-	-	- -	-	-	-	_	_	_
LIVENZA																																	
Gorgazzo	53	_	- 3	1	3	_	_	_	_	_	. 8	1	6	_	_	_	_	_	_	_	_	_					,	, /	١, ا			-	
Aviano (Casa Marchi)	172		3	2	4	_	_	_	_		7	2	3	_	_	_	_	_	_		_		_	_			2 2	,	.,	_	-	-	- 1
Aviano	159		2	1	1	_	_	_	_	_	6	2	3	_	_	_	_	_	_		- (	_	_1		- 1		4	,	-11	-	-	_	- 1
Tramonti di Sopra	411	_	13	2	9	_	_	_	_	_	_		_	_	_		_	_	_		- 1	_	- 1	-		_		1	۱,	-	-	-	-
Campone	450	_	16	2	18		_	_	_	_	_	_	_	_	_	_	_	_	_		- 1	_	_	_		_	4	,	4		-	-	-
Poffabro	516	_	13	3	8		_	_	_	_	_	_	_		_	_	_	_		.						_	3	,	1	-	3	1	1
Cavasso Nuovo	301	_	3	1	3	_	_	_	_	_	1	1	1	_	_	_	_	_			- (					-	3	1	3	_	-	-	-
Maniago	283	_	7	3	7	_	_	_	_	_	2	2	3	_	_	_	_	_			- 1	_				-	_	-	-	-	-1	-	- 1
Colle	242	_	4	1	3	_	_	_		_	1	1	1	_	_	_	_	_			- 1	ĺ	_	_,		-		-,	-	-	-	7	
Basaldella	141	_	2	1	3	_	_	_	_	_	i	1	1	_	_	_	_	ĺ				İ		-		-	,		1	-		-	-
Barbeano	116	_	1	1	1		16	1	16	_	;	,	1	_		_	_				- 1			_	-	-	3 3	1	1	-	-	-	-

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doend 71. — Manto ne	T	Γ-	GENN	MIO		Г	FEBBI	PAIG		T	MAI	270		T	ADV	RILE	_	1	244	GGIO		_	om	V)PPT	,		MOUTE	APPE		_		nno	
		ъ,	GENI	Nun		70	FEDDI	Nur	mero	70	I MAI	Nur	nero	-	Π		mero	=	MA	Nun	nero	7	011	OBRE	nero	=	NOVE		mero	77	DICE	MBRE	nero
BACINO	Quota	strate	ineve mese	dei g	iomi	Strato	mese	dei g	giorni	at at a	B BB	dei	piorni	et at	di neve	dei	giorni	Strate	and and and and and and and and and and	dei g	lomi	strato	mese	dei g	iomi	mese a	mese mese		giorni	mese a	mese		jiorni
STAZIONE	mare	g Altezza dello : suolo a fine	g Ouantità d caduta nel	di precipitazione nevosa	di permanenza della neve sui suok	S Altezza dello : suolo a fine	g Quantità di caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	Aftezza dello : Suolo a fine	D Quantità di	di precipitazione nevesa	di permanenza della neve sul suole	S Attezza dello :	Duamitia d	di precipitazione nevosa	di permanenza della neve sul suolo	g Attezza dello : suolo a fine	g Quantità d	di precipitazione nevosa	d permanenza della neve sul suolo	g Altezza dello :	Q Quantità di cadota nel	d precipitazione nevosa	d permanenza della neve sul suolo	3 Altezza dello s suoto a fine	g Quantità di caduta nel r	di precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello s suolo a fine	S Ouantità di caduta nel	ds precipitazione nevosa	di permenenza della nove sul suolo
(segue) LIVENZA																																	
Rauscedo	91	_	_		_	_	_	_	-	_	1	1	1	_		_	_	_	_	_	_	_	_	_	_	_	. 5	1	1	_	_	_	·
Cimolais	652	50	25	7	31	59	29	2	28	20	15	3	31	_	_	_	4	_	_	_	_	_	_	_	l _	_	14	2	10	15	23	2	3
Claut	600	-60	57	9	31	68	30	2	28	30	15	1	31	<u> _</u>	_	_ '	14	_	_			_	_	_	_	3	14	3	12	20	20	3	6
Barcis	409	12	20	4	31	7	12	1	28	l _	2	2	19	_	_	_	_	_	_	_	_	_	_	_	_	_	3	.2	. 5	5	5	-1	2
Diga Cellina	350	_	14	2	26	_	5	1	3	l _	2	2	3	_	_	_	_	_	_		_	_	_	_	_	_	1	1	1	_	3	1.	1
Formeniga	239	_	3	1	3	_	2	1	3	l _	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_
PIAVE																																	
Sappada	1217	79	73	12	31	91	60	6	28	68	42	6	31	_	_	_	14	_	_	_	_	_		_		31	50	- 4	11	47	48	3	31
Santo Stefano di Cadore	908	55	15		31	30	10	1	28	_	47	4	15	_	_	_	_	_	_			_	_	_	_	10	. 14	3	11	15	10	1	31
Dosoledo	1237	50	49		31	32	17.	.5.	28	_	32	2	27	_	5	1	ı	_	-	_	_	_	_	_	_	19	28	4	11	10	20	2	15
Misurina	1760	148	87	14	11	120	60	3	28	148	l	ı		19	17	2	30	_	1	1	8	_	_	_		75	100	5	30	89	56	5	31
Somprade * .	1010	55	38	9	31	66	25	4	28	41	22	4	31	_	7	1	11	_	_	_	_		_	_	_	19	27	3	11	33	. 27	2	31
Auronzo	864	66	39	12	31	31	12	3	28	_	15	3	28	_	_	_	_	_	_	_	_	_	_	_	_	5	1	3	1		6	. 1	12
Lorenzágo	880	28	20	6	31	20	19	4	28	2	5	3	31	_	_	_	3	_	_	_	-	-	_	_	_	2	8	1	8-	l .	_	_	2
Passo Falzarego	1985	150	30	1	31	160	10	1	28	265	105	2	31	100	20	1	30	_	3	1	18	_	_	_	-	30	65	5	30	90	60	4	31
Cortina d'Ampezzo	1275	75	60	7	31	70	40	3	28	50	60	4	31	_	10	1	10	_	-	_	_	_	_	L _	_	25	50	5	12	40	35	2	31
San Vito di Cadore	1011	30	23	4	31	20	25	3	28	_	21	3	28		3	1	1		_	-	_	-	_	_	_	15	31	4	9	15	28	1	14
Perarolo di Cadore	532	28	29	5	31	-	2	1	26	_	10	1	2	_	_	_	_	-	-1	-	-	-1	-1	-1	_	_	5	1	4	_	_	_	_
Mareson di Zoldo	1260	90	80	5	31	90	60	3	28	55	45	3	31	-	10	2	16	-	_	-1	-	-	-	-	_	25	65	4	10	45	60	3	18
Forno di Zoldo	848	70	45	6	31	65	35	3	28	15	38	4	31	_	10	1	6	_	-1	_	-1	-	-1	-	_	8	21	-3	11	30	40	2	11
Fortogna	435		10	5	17	_	-	_	-	_	_	-	_	_	_	_	_	-	-	-	-	-1	-	_	_		3	1	4	_	_	_	_
Soverzene	390		7	5	20	-	-	_	-	_	1	1	1	_	-	_	_			_		_	_	_	_	_	_	_		_		_	
Bosco Cansiglio	1081	30	30	10	31	70	103	4	28	12	16	5	31	-		_	5	_	_	_	-1	-	-1	_	-	3	10	3	13	4	4	2	4
Chies d'Alpago	705		12	2	28	-	12	2	9	-	2	1	2	-	_	_	_	-	-1	-	-	-	-	_	-		5	2	6	_	_	-	_
Santa Croce del Lago	490	_	9	2	14	_	1	1	1	_	_		·	I —	_		_	_	_		_	_	_		_	_	1	1	1		_		

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		=		Num dei g	iero	- ·		Num del g		78		Num dei gi	ero iomi	F 8 9		Nun	nero piorni	e 8	2.8	Num dei gi	ero omi	Te #	* 8	Nume dei glo		irato al mese	2.8	Num dei g	iero iomi	to all	2.8	Nur dei o	mero piorni
BACINO E STAZIONE	Quota sul mare	Altezza dello strato e suolo a fine mese	Guantità di neve caduta nel mese	di precipitazione	di permanenza della neve sul suolo	Atezza dello strati suolo a fine mes	Quantità di neve caduta nel mose	di precipitazione	d permanenza della neve sul suolo	Altezza delle strato suole a tine mese	Guantità di neve	di precipitazione	d permanenza della neve sul suolo	Altezza dello straf suolo a fine mes	Guantità di neve	di precipitazione nevosa	di permanenza alla nove sul suolo	Altezza dello stral suolo a fine me	Guantità di ner Gaduta nel mes	nevosa	di permanenza ita neve sui suoto	Altezza dello strato suolo a fine mese	S Caduta nel me	precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello stra suolo a fine me	g Ouantità di neve cadula nel mese	precipitazione nevosa	di permanenza della neve sul suolo	Albezza dello stra suolo a fine me	Q Quantità di neve caduta nel mese	d procipitazione nevosa	di permanenza
segue) PIAVE					-8		-		-8				•								•	-		-,	9					-			
Sant'Antonio di Tortal	513	_	66	4	28	_	21	4	10	_	9	2	4	-	_	-	_	_	_	_	_	_	-	-	_	_	24	3	9	_	_	_	-
Arabba	1612	110	45	5	31	105	60	3	28	100	40	3	31	-	25	2	20	-	-		_	-	-	-	_	54	69	7	22	60	30	4	3
Andraz (Cernadoi)	1520	65	50	6	31	70	30	2	28	70	65	4	31	_	10	1	19	-	-	-	_	-		-	_	30	42	6	13	25 -	15	2	3
Malga Ciapela	1428	86	51	10	31	83	34	4	28	58	55	4	31	-	8	1	20	-	_		_		_	_		24	- 35	7	13	45	38	5	3
Caprile	1023	_	39	4	29		25	2	5	-	25	3	8	-	15	2	4	_	_	_	_	-	-	_	_	2	9	2	11	5	25	1	
Falcade	1150	75	30	5	31	80	75	3	28	60	35	- 2	31	-	15	ĺ	16	_	-	_	-	-	_	-	_	20	38	3	11	50	45	4	3
Gares	1381	110	75	9	31	135	95	3	28	105	55	4	31	-	25	1	26	_	_	_	_	-	-	-	-	35	47	7	18	45	41	4	3
Cencenighe	773	57	12	6	31	45	10	1	28	5	29	3	31	-	8	. 1	2	_	<u> </u>	_	_	-	_		_	3	10	4	10	33	40	2	
Col di Pra	876		×			80	40	2	28	38	38	3	31	_	10	1	11	_	-	_	_	-	-	-	-	2	12	3	9	26	33	2	
Agordo	611	31	18	4	31	8	6	1	28	-	_	_	10	_	-	-	-	_	-	_	_	-	-	-	_		5	2	10	12	15	2	:
Passo di Cereda	1378	130	65	8	31	165	85	5	28	135	65	5	31	5	15	1	30		_	_	_	-	_	-	_	45	45	5	11	75	60	5	3
Gosaldo	1141	60	70	7	31	85	75	2	28	10	20	2	31		10	1	3	_	-	_	-	-	_	-	_	»	· v	»	×		ю	, x	
Sospirolo	454	_	14	6	20	-	_	-	_	-		_	_		_	-	-	_	-	_	-	-	_	-		–	8	3	6	–	2	1	
Cesio Maggiore	482	-	26	2	29	-	3	1	1	-	3	1	1	_		-	-	_	-	-	-	-	-	-	_	-	5	2	5	-	2	1	
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  | d permanenza<br>della neve sul suc   | S Altezza della<br>suolo a fi  | g Quantità   | d precipitazion<br>nerosa  | di permanenza<br>della neve sul suc  
   | g Affezza dell<br>suolo a fi  | g Quantità   | di precipitazion<br>nevosa   | della neve sul suc   | g Altezza dell<br>suolo a fi   
   | g Quantità<br>cadeta n   | di precipitazion<br>nevosa   | di permanenza<br>della neve suf suc  | S Altezza dell<br>Suolo 8 fi   | eaduta n  
  | di precipitazion<br>nevosa  | di permanenza<br>della neve sul suc  | S Attezza dell<br>suolo a fi   | g Quantità   | di precipitazion<br>nevosa  
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| 1083  | 45   | 45                     |   | 31   | 55  | 85                     | 4  |  | _   | 15   | 1   
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Tabella VI. - Manto nevoso.

			GENN	AIO			FEBBE				MAR	zo_			API	RILE			MAC	GGIO			OTTO	OBRE			NOVEN	1BRE			DICE	MBR	E_
	Quota	ato as	2.8	Num dei gi	iero iorni	FR 88	neve mese	Nun dei g	nero jiorni	strato al messe	ES	Num dei g	iero iomi	strato al mese	meye mese	Nur dei ç	nero piorni	ato at	mese	Num dei gi	ero Iorni	ato al	mese	Num dei gi	ero orni	rrato al mese	2.8	Nun dei g	iero ierni	strato al mese	8 8	Nur dei s	amero giarni
BACINO E	sul mare	Altezza dello strato al suolo a fine mese	Gaduta nel mese	di precipitazione nevosa	di permanenza della neve sul suolo	g Aftezza dello str. suolo a fine m	g Quantità di na caduta nel me	di precipitazione nevosa	di permanenza della neve sul suolo	R Altezza dello str suoto a fine m	Guantità di neve caduta nel mese	d precipitazione nevosa	di permanerza della neve sul sucio	Altezza dello str Suolo a fine m	Ouenfith din	di precipitazione nevosa	di permanenza della nere sul suolo	Altezza dello str suolo a fine m	B Caduta nel m	di precipitazione nevosa	di permanenza della neve sul suolo	g Altezza dello str suolo a line m	Quantità di caduta nel	di precipitazione nevosa	d permanenza della neve sui suolo	Albezza dello str suoto a fine m	Guantità di neve	di precipitazione nevesa	di permanenza della neve sul suolo	S Albezza dello str suoto a fine m	g Quantità di neve caduta nel mese	di precipitazione nevosa	di permanenza
PIANURA FRA PIAVE E BRENTA			-																														
Cornuda	163	_	2	1	1	_	_		_	<u> </u>	8	2	3	-	-	_	-	-	-	-	-	_	-	-	-	-	4	1	1	_	-	-	-
Montebelluna	121	_	2	1	1,	-	· —	_	-	_	2	1	2	-	-	-	-	-	-		-	_	-	-	-	-	3	1	1	_	-	-	-
Nervesa della Battaglia	78	-	1	1	1	-	-	_	-	–	1	1	1	-	-	-	-	_	-	-	-	-	-	-	-		2	1	1	_	-	-	-
strana	40	-	2	1	4	-	_	-	-	–	2	1	1		-	-	-	_	-	-	-	-	-	-	-		3	1	1	_		-	
Villorba	38	_	2	1	2	_	-	_	-	_	-	_	_	-	-	-	_	_		-		-	-	-	-	-	2	1	.1	_		–	
reviso	15	-	2	1	1	–	_	_	_	_	_	_	_	-	-	_	_	_	- 1	-	_	_	_	-	-	-	5	1	1	_	-		
Biancade	10		_	-	_	_	_	_	_	_	-	_	_	_	-	<u>-</u>	_	_	-	_	-	_	-	_	_	-	5	1	1	-		-	
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Cortellazzo (Ca' Gamba)	2	_	5	1	2	_	_	–	_		3	1	1	-	-	-	_	_	_		_	_	-	_	-	»	×	×	»	_	-	-	
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Cittadella	49	_	4	1	3	_	-	_	-	_	6	1	4	-	-	-	-	-	_			_	_	-		_	3	1	1	_	-	-	
Castelfranco Veneto	44	_	2	1	1	_	_	_	_		1	1	1	-	-	-	-	-	-	-	_	-	_	_	_		2	1	1	-	-	-	
Piombino Dese	24	_	2	1	5	_	-	_	_	_	2	1	1		-	_	-	_	_		_	_	_	-	_	-	2	1	1	_	-	-	١
Massanzago	22	_	1	1	1	_	_	-	_	_	3	1	1		-	-	-	-	-	_	-	_	-	_	_		3	1	1	_	_	-	l
Curtarolo	19	_	. 3	1	1	-	-	_	_		3	1	1	_	-	_	-	-		_		-		_	-	-	5	1	1	_	_	-	1
Mirano	9	_	5	1	2	_	_	_	_	_	3	1	1		_	_		_	_	- 1	_	-	_	_	_	-	2	1	1	_	-	-	
Mogliano Veneto	8	_	5	1	4	_	-	-	_	_	1	1	1	_	_	_		_	-	_	_	-	_	-	-	-	6	2	2	_	-	-	
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Mestre	4	_	9	1	5	-	_	_	-	_	_	-	_	_	-	_	-	_	-	_	_	-	-	-	_	_	11	2	4	-	-	-	1
Gambarare	3	_	4	2	2	_	_	_	_	_	1	1	1		_	_	_	-	_	- 1	_	-	-	-	_	_	3	2	2		-	–	
Rosara di Codevigo	3	_	1	1	1	-·	_	_	-	_	1	1	1	_	_	_	_	-	-	-	_	-	-1	-	_		3	1	1	_	_	–	
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Chioggia	2	_	_	l _	_		<u> </u>	l _	_	_	1	1	1		_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	

Tabella VI. - Manto nevoso.

			GENN	AIO		1	FEBBF	OLAS			MAR	zo_			API	RILE			MAG	GGIO			отто	OBRE	:	1	NOVEN	1BRE			DICE	MBR	E
	Quota	8 8 8	neve	Nun dei g	nero iorni	26 al	neve mese	Nun dei g	nero giorni	ato at	200	Num dei g	nero dorná	ato al	neve	Nur dei	nero giorni	strato al mese	neve	Num dei gi		ato at	neve mese	Kum đei gi		rato al nese	2 3		nero giorni	ale al	2.3		mero giorni
BACINO E STAZIONE	sul mare	Aftezza dello strato suolo a fine mese	S Quantità di n caduta nel m	d precipitazione nevosa	di permanenza della neve sui suolo	Altezza dello stra Suole a fine m	Guantità di ne Gaduta nel me	di precipitazione nevosa	di permanenza della neve sul suoto	S Altezza dello stra suolo a fine m	Guantità di ne caduta nel me	di precipitazione nevesa	di permanenza della neve sul suolo	S Altezza dello stra suolo a fine m	g Quantità di n Gaduta nel m	di precipitazione nevosa	di permanenza della neve sul suolo	Altezza dello stra Suolo a fine m	9 Quantità di m esduta nel m	di precipitazione nevosa	di permanenza della neve sul suolo	Attezza delle str.     suolo a fine m	g Quantità di m caduta nel m	di precipitazione nevosa	di permanenza della neve sul suoto	Altezza dello str. suolo a fine m	S Quantità di neve caduta nel mese	d precipitazione nevosa	di permanenza della neve sul suolo	Attezza dello strato suolo a tine mese	9 Quantità di neve cadufa nel mese	di precipitazione nevosa	di permanenza
BACCHIGLIONE																																	-
Lavarone	1171	79	57	11	31	90	47	1	28	51	25	2	31	-	<u> </u>	_	12	-	-	-	-	-	-	-		10	11	1	2	8	13	2	2
Tonezza	935	56	49	11	31	67	45	1	28	12	21	3	31		-	_	3	-	-		-	-	-	-	-	_	20	4	10	5	5	3	
Lastebasse	610	-	7	3	19	2	20	2	13	_	1	1	10	-	_	_		-	-	-	- 1	-	-	-	-	_	6	3	8	-	3	1	
Asiago	1046	46	53	9	31	58	32	3	28		12	6	28	-	_	_	-	-	-	-	-	-	-	-	-	2	21	4	10	ю	,	ъ	
Posina	544	5		_	31	-	35	2	9	-	3	1	2	-	-	_	-	_	-	-			-	-	-	_	3	1	2	6	6	1	
Treschè Conca	1097	74	81	12	31	100	59	2	28	60	33	3	31	-	-	_	10	_	_	-	-	-	-			15	29	4	11	13	13.	3	1
Velo d'Astico	362	_	4	1	9		_	-	-	_	4	1	2	_	_	_	-	-	_	-	-	-	_		-	_	6	2	2	_	3	1	
Crosara	417	-	20	1	10	-	_	_	-		3	1	1	-	_	_	-	_	-		-	_	_	_	_	_	10	2	4	_	_	_	-
Sandrigo	69	_	9	1	8		_	_	-	-	3	1	1	_	_	-	_	-		-	-	-	_	_		_	3	1	1	-	-	_	-
Schio	234	_	18	1	9	-	_	_	-	-	9	2	3	-	-	_	-	-	_	-	-	-	-	-			4	1	1	_	_	-	-
Thiene	147	-	13	1	9	-	-		-	-	4	1	2	_	_	_	_	-	_	-	-	-	-	-		_	2	1	ı	_	_	-	-
Isola Vicentina	80	-	18	1	9	-	-	_	-	-	5	2	6	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>	2	1	١	-	-	-	-
AGNO - GUÀ																																	
Lambre d'Agni	846	52	47	8	31	96	69	2	28	42	18	3	31		_	_	11	_	_	_	_	_	_	_	_	5	26	4	11	5	6	1	
Recoaro	445	_	19	2	14	-	21	2	6	-	8	1	3	-		_	-	_	-	-		-1	-	-	-	_	8	3	3		2	1	
Valdagno	295	_	11	1	8	-	-	_	_	-	4	2	2		-	-	_	_	-		-	-	-	-	-	_	. 1	1	1	· —	-	-	-
Brogliano	172	-	10	2	12	-	-	_	- 1	-	5	2	5	-	-	-	-	-	-	-	-	-	-	-	-	-	3	1	1	-	-	-	-
ALTO ADIGE									,																								
San Valentino alla Muta	1500	48	11	6	31	38	11	4	28	35	25	4	31	_	_	_	12	_	<u>-</u>	-	-	_	_	_	٠	35	71	5	21	17	13	5	2
Monte Maria	1335	27	17	7	31	24	15	4	28	14	22	3	31	_	_	-	7	_	_	-	-	-	-	-		21	37	6	21	5	5	3	3
Slingia	1726	73	40	8	31	58	25	5	28	55	68	6	31	-	13	2	14	-	_	-	-	-	-	-		38	72	6	30	15	16	2	3
Tubre	1270	25	26	5	31	13	27	2	28	8	15	5	31	_	_	_	2	_	_	-1	_	_	_	_	_	24	48	7	21	1	4	1	3

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			GENN	AIO Num	ero		FEBBR	AIO Num	ero	100	MAR	ZO	ero	=	API	RILE	nero	76	MAC	GGIO Num	ero	78	OIT	OBRE		- T	NOVEN	Nun	-	70	DICE	MBKE	
BACINO	Quota	atrato al mese	asa mese	dei g		trate al	neve	dei g		strato a s mese	mese	dei g	lorni	strate a	neve		jiorni	strato a	mese	dei gi		strato a	mese	del gio		strato a	экаш шехе	đei g		strato :	neve mese	deig	
E	sul mare	g Albezza dello si suolo a fine	g Quantità di caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	g Altezza dello s suolo a fine	g Quantità di caduta nel	di precipitazione nevosa	della neve sul suolo	g Altezza dello s suolo a fine	g Quantità di caduta nel r	di precipitazione nevosa	di permanenza della neve sul suolo	S Albezza dello s suolo a fine	Guantità d Gaduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello s suolo a fine	g Quantità di caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	g Attezza dello suolo a fine	S Quantità d cacuta nel	di precipitazione nevosa	di permanenza della neve sul suolo	g Affezza dello sucio a fine	Duantità di	di precipitazione nevosa	di permanenza della neve sul suolo	Affezza dello Sudlo a fine	g Quantità 6 caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo
(segue) ALTOADIGE						-																	-										
Mazia	1550	15	8	3	31	3	16	3	15	_	20	3	4	 	_	_	_	_	_	_	_	-	_	$\mid - \mid$	-	15	5	4	22	5	10	2	19
Trafoi	1548	92	33	9	31	86	41	4	28	92	99	6	31	l_	_	l –	19	_	_	_	_	_	_	-	_	ъ	20	×	×	30	σ.	. ж	30
Silandro	706	2	3	3	31	_	6	2	5	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	1	8	3	10	2	3	1	2
Certosa	1327	15	23	4	31	_	4	1	23	_	9	4	5	_	_	_		_	_	_	-	-	_		_	8	17	3	9	_	2	1	10
Tel	518	_	2	1	21	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-mm		_	-	7	2	4	_	5	1	1
Plata	1147	57	60	7	31	23	. 16	2	28	_	30	4	24	_	_	_		_	_		_	_	_	-	_	11	18	2	9	14	21	3	31
San Martino	588	15	16	3	31	_	_	_	10	_	6	1	1	_	_	l –	_	_	_	_	_	_	_		_	1	2	1	2	3	8	1	2
Zoccolo	1100	58	69	6	31	40	27	4	28	12	49	3	31	-	5	1	6	_	_	_	_	_	_		_	8	18	2	7	15	18	2	16
San Pancrazio (Alborelo)	810	20	14	4	31	13	10	3	28	_	7	2	26	_	_	<u> </u>	_	_	_	_	_	_	_		_	_	. 3	1	1	5	10	2	3
Pavicolo	1165	32	53	5	31	_	30	4	20	_	12	1	6	-	9	1	2	_	_		_	_			_	15	26	4	9	13	23	3	8
Meltina	1133	4	22	6	31	ı »		»	,	_	53	5	10	_	_	_	_	_	_	_	_	_			_	6	13	3	5	11	11	1	5
Tesimo	635	12	. 2	2	31	2	_	_	28	_	6	1	3	-	_	-	_	_	_	_	-	_	_	l –l	_	в	30	,	,	-	6	1	1
Vipiteno	945	8	8	4	31		30	ю	) »		,	×	»	_		-	_	_	_	_	_	_	_	-	_	1.	8	4	10	5	10	5	7
Alla Difesa	1365	46	31	7	31	37	29	5	28	30	34	4	31		5	1	7	_	_	_	-	-		-	_	14	26	5	30	22	38	6	31
Prati	948	29	17	7	31	19	15	3	28	_	14	2	27	_	-	_	_	_	-	_	_	_	_		_	2	6	3	16	11	21	4	31
Ridanna	1350	68	52	9	31	77	39	6	28	63	36	6	31	_	_	_	15	_	-	-			-	-	_	41	64	6	22	53	29	7	31
Dobbiaco	1250	35	20	4	31	30	25	2	28	20	27	3	31	is.	α	æ	ъ	-	-	_	_	-	-	-	_	40	40	3	11	25	20	2	31
Monguelfo (diga)	1057		В	ь	ю				ъ	α				,	×	ъ		_	-	_	_	–	–	-	_	13	20	2	11	4	4	2	31
Santa Maddalena in Casies	1398	33	36	9	31	27	15	.3	28	9	13	4	31	-	-	_	3	_	-	_	_	-		-	_	12	15	4	11	7	5	3	31
Brunico	835	ъ		×	×	ъ	ъ	ъ	ъ	, »		ъ.	*	ъ.	*	100	ю	, a	*	*		-	-	-	. —	. 4	8	4	6	2	7	4	29
Molini di Tures	870		_	_	_	_	_	_	_		_	-	_	_	-	-	_	<u>:</u>	-	_	_	-	-	-	_	6	10	5	5	12	25	4	31
Riomolino	1278	26	31	8	31	20	. 27	4	28	10	2	1	31	-	-	-	4	-	-	_	_	1-1	-	i –	.—	21	31	5	11	5	13	2	31
San Lorenzo di Sebato	813	25	21	4	31	12	9	2	28	·	-	-	19	-	_	_	-	–	_	_	-	-	-	-		10	15	5	11	5	7	3	31
San Cassiano	1545	ı	1	4	31	55	12	2	28	40	24	3	31	,	20	, ,		-	·_	·	_	-	-	-	. —	42	45	4	21	44	20	1	31
San Martino in Badia	1117		51	7	31	45	22	4	28	5	26	5	31,	_	-	_	_	_	_		_	_	-		-	35	46	- 5	` 15	37	21	3	. 31
Fundres	1159	38	27	7	31	27	19	3	28	27	29	4	31	-	-	-	6	-	-	_	-	-	-	-	-	- 19	20	3	12	28	17	4	- 31

Tabella VI. - Manto nevoso.

abella VI. — Manto ne	Г		GENN	AIO		F	EBBR	AIO			MAR	zo			APR	ILE	T		MAG	GIO		(	отто	BRE		N	OVEM	BRE			DICE	MBRI	E
		76		Num		70		Num del gi	ero	70,00		Num dei gi	ero omi	T8 0 8	2 2	Num dei g		₩ 8 %	2.8	Numer dei gior		. a	e 8	Nume dei gio		18 gr	2 2		nero Iorni	ato ali 150	2.56		nero glarni
BACINO E STAZIONE	Quota sul mare	Altezza dello strato suoto a fine mese	Guantità di neve caduta nel mese	di precipitazione	di permanenza della neve sul suolo	g Altezza dello strato suolo a fine mese	S Quantità di neve caduta nel mese	anolzetiquenq ib	di permanenza della neve sul suolo	Altezza dello strato sucio a fine mese	Guantità di nev caduta nel mes	vecipitazione nevesa	della neve sul suolo	S Altezza dello strat suolo a fine mer	S Caduta nel mee	precipitazione nevosa	di permanenza della neve sul suolo	g Attezza dello stra suolo a tine me	Quantità di ne Caduta nel me	cipitazione evosa	neve suf suoto	Saude a fine me	an batthra di me	precipitazione	di permanenza della neve sul suolo	stre dello stratta dello stre m sucio a fine m	S Cadufa nel mese	di precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello strato s suolo a fine mese	g Quantità di neve caduta nel mese	di precipitazione nevosa	d permanenza
(segue) ALTO ADIGE																																	
Luson	972	30	19	- 5	31	12	14	1	28	_	15	2	13	_	-	-	-	-	-	-	-	ю	×	20	ъ	20	*	10	ъ	ъ	*	*	
Bressanone	560	5	18	4	31		_	_	12	-	_	_	-	-	-	-	_	-		-	-	-	-	-	-	-	1	1.	2	_	1	1	
Fiè	900	_	18	6	30	_	1	1	1	-	11	1	2	-	_	_	-	-	-	-	-	-	-	-	$\dashv$	-	9	2	6	-	3	1	
Tires	1019	30	18	9	31	14	5	3	28	-	3	1	21	-	_		-	-	-	-	-	-	-	-	-	2	13	3	12	1	1	1	
Soprabolzano	1206	.37	30	7	31	10		_	28	10	34	4	31	-	_	_	6	-	-	-	-	-	-	-	-	8	21	3	11	4	6	3	2
Nova Levante	1178	40	18	ś	31	25	5	1	28	15	5	1	31	_	_	-	15	!		-	-	-	-	-	-	25	25	3	12	20		33	
Sarentino	996	32	27	6	31	5	12	2	28	-	26	4	11	-	-	-	-	-	- '	-	-	-	-	-	-	5	13	3	5	10	10	2	
MEDIO E BASSO ADIGE																																	
Bronzolo	250	4	8	1	31	-	_	-	2	-	5	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	-	6	1	
Salorno	224	-	8	3	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	1	2	_	6	1	1
Peio	1580	107	80	9	31	57	58	2	28	47	83	4	31	-	17	1	15	-	-		-	-	-		_	25	50	4	22	37	42	4	
Careser (diga)	2600	145	59	10	31	127	37	2	28	195	101	7	31	36	28	6	30	25	54	8	31	-	2	1	3	1 1	123	8	24	97	36	4	
La Mare	1964	103	71	10	31	68	32	4	28	115	130	9	31	25	21	5	20	-	6	1	15	-	-	-	-	67	99	10	1	47	31	4	1
Pont	1201	73	62	8	31	59	32	2	28	55	85	4	31	-	-	-	12	-	_	-	-	-	-		_	11	22	5	13	23	30	4	
Pian Palù (diga)	1800	132	62	9	31	121	58	3	28	149	121	6	31	38	7	2	30	-	3	1	10	-	-	_	-	90	110	10	22		34	4	1
Mezzana	956	47	50	7	31	0	×	×	20	»	*	ъ	*	*	В	В		-	-	-	-1	-	-	_	-	_	8	4	1	9.	19	2	
Cles	656	30	31	5	31	12	24	5	28	ю.	*	×	20	-	-	-	-	-	-	-	-		-	_		20	*			-	9	2	
Fondo	980	35	22	3	31	-	8	1	20	-	18	1	2	-	-	-	-	-	1-	-	-	-	-	_		_	4	1		-	4	'	
Mendola	1360	59	55	7	31	37	18	3	28	38	48	4	31	-	15	2	16	-	-	-	-	-	-	_	-	20	22	3	11	19	16	3	
Santa Giustina	532	29	19	4	31	15	5	1	28	-	12	1	19	-	-	-	-	-	-	-		-	-	-	-	_		-	-	-	2	1	
Paganella	2125	180	76	14	31	173	27	3	28	196	48	6	31	67	17	3	30	-	4	2	17	-	-	_	-	54	64	1	1	1	38	3	1
Pian Fedaia	2044	130	50	11	31	140	39	8	28	*		»	*		20	×	α	ъ	20	*	*	-	4	1	3		20	l	10	1	103	13	1
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			GENN	MIC			FEBBI	110			Mil	70			4.50	nu s	_	T		06:-		T	-	-		<del>-</del>						1nno	
		70	GEN	Nur	mero	78	FEBBI	Nur	nero	=	MAJ		mero	78	AP	RILE	mero	-	MA	GGIO		7	OTT	OBRE		-	NOVEN	1	mero	<u> </u>	DICE		E nero
BACINO	Quota	strato	2 B B B B B B B B B B B B B B B B B B B	deig	giorni	Strato	mese	dei (	giorni	9 ag	a so	dei	jiorni	trato	mese mese	dei	giorni	atrato a	8 as a	đei g	lorni	art age	news messe	, dei g		frato a	neve mese		giorni	rato a mese	mese mese	dei g	giorni
STAZIONE	mare	S Altezza dello:	S Quantità d Caduta nel	d precipitazione nevosa	di permanenza della neve sul suoir	Altezza dello :	g Quantità di cadufa nel	di precipitazione nevosa	di permanenza della neve sul suolo	g. Albezza dello : suolo a fine	g Quantità di caduta nel	di precipitazione nevosa	di permanenza della neve sul suolo	S Affezza dello s suoto a fine	g Quantità di caduta nel	di precipitazione nevosa	d permanenza della neve sul suolo	g Altezza dello s suolo a fine	B Caduta nel	di precipitazione nevosa	di permanenza della neve sui suolo	g Altezza dello s suolo a fine	Quantità di caduta nel	d precipitazione nevesa	di permanenza della neve sul suolo	S Altezza dello s' suolo a tine	ib egantitis di .	di precipitazione nevosa	di permanenza della neve sul suolo	S Altezza dello si suato a fine	B Quantità di caduta nel r	di precipitazione nevosa	della neve sul suolo
(segue) MEDIO E BASSO ADIGE		,		-				-						-																			
Passo di Rolle	2000	172	73	12	31	200	60	5	28	233	69	9	31	81	28	4	30	6	29	4.	19		. 3	1	1	83	105	8	30	83	5,6	5	31
Paneveggio	1520	74	121	13	31	60	76	6	28	84	75	9	31	-	22	-2	21	_	<u> </u>	_	_			_	_	50′	64	6	11	38	40	6	31
Forte Buso (diga)	1480	64	. 59	11	31	72	55	6	28	40	42	6	31	_	8	ı	13	_	_	_	_	_	_	_	_	29	59	4	12	58	52	5	31
Predazzo	1020	48	35	7	31	40	24	2	28	_	5	1	12	_	_	_	_	_	_	_	_	_	_	_	_	3	15	1	. 8	6	5	2	31
Cavalese	1014	26	39	9	31	12	27	5	28	_	11	2	15	_	_	_	<u>.</u>		_	_	_	_	_	_	_	ъ	,		ъ	ъ	ъ	30	20
Cadino di Fiemme	1150	47.	29	8	31	60	29	3	.28	30	20	2	31	_		_	9.	_	_	_	_	_	_	_	_	3	13	4	11	10	14	2	31
Stramentizzo (diga)	800	22	22	8	31	-	16	2	16	_	8	ı	2	_	_	_	_	_	_	_	_		_	_	_	_	6	1	6	3	5	2	3
Anterivo	1209	46	42	7	31	43	22	2	28	_	27	2	29	_	_		_	_	_	_ ]	_ '	_	_	_	_	10	18	3	11	10	14	3	10
Pozzolago	460	20	19	4	31	8	_		28	_	_	_	16	_	_	_	_	_	_	_	_	_	_	_		_	_	_		5	6	1	3
Trento	312	_	6	1	20	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_		_	_	_
Sant'Orsola	925	2	21	5	24	38	ъ	ъ	В	_	8	3	4	_	_		_	_	_	_	_	_	_		_	_ ]	5	2	5	2	5	2	3
Lago delle Piazze (diga)	1030	61	35	9	31	57	17	2	28	37	19	3	31	_	_	_	11	_	_	_	_		_	_	_	2	5	3	11	8	11	2	18
Aldeno	212	1	3	2	26	_	_	_	_	_		_	_	_:		_	_	1	_		_	_	_	_	_		1	1	1	1	9	-1	3
Speccheri (diga)	860	42	30	8	31	46	42	2	28	_	6	1	22	_		_	_		_	_	_	_	_	_	_	_	12	2	3	_		_	_
Piazza (Terragnolo)	782	-	3	1	18		15	1	5	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	10	1	3	_	_		_
Rovereto	211	_	_	_	10	- 1	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	3		i	_	9	,	2
Ronzo	974	ъ	ъ	в	o l	ж	*	10	10	_	12	3	9	_	_	_	_	_	_	_	_	_	_	_	_	-	10	3	5	_	2	1	2
Ronchi	709	5	10	1	31	*	*	20		_	4	1	1	_	_	_ '	_	_	_	_	_	_	_			-	21	3	7		8		1
San Pietro in Cariano	160	_	2	l	1	_	_	_		_	1	1	1	_	_	-	_	_	_	_	_	_	_	_	_	_	3	1		_	_	_	
Fane	625	_	4	1	1	_	_	_	_	-	_	_	_		_	_	_	_	_	_	_	_	_			_	_	_	_	_	_		
Verona .	60	_	_	_	_	_	_	_		_	3	1	1		_	_	_	_	_	_	_	_	_	_	_	_	2	1	,	_	_		_
Fosse di Sant'Anna	954	-	4	2	13		19	2	5	_	8	2	4	_	_ i	_	_	_	_		_	_	_			_	4	2	5	_			_
Tregnago	371	_	2	1 .	3	_	_	_	_	_	4	2	4	_	_	_	_	_	_	_	_	_	_			_	1	1	1	_	_		_
Campo d'Albero	901	_	39	8	24	20	54	2	13	_	16	3	21		_	_	_	_	_ 1	_	_	_	_	_	_		16	3	8		4	2	3
Ferrazza	361	-	13	2	3	-	_	_	_	_	6	2	2	_	_	_	_	_	_	_	_	_	_	_	_	_	2	1	1	_	_	_	_

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bella VI. — Manto nev		-	GENN/	AIO	T	F	EBBR	AIO			MAR	zo	$\neg$		APRI	LE	$\neg \top$		MAG	GIO			OTTO	BRE	_	N	OVEM		$\rightarrow$		DICE		_
		=		Num del gi	ero orni	E .		Num dei gi	ero	78		Nume dei gio	ro mi	5 8 S	9.8	Nume del gio	ero orni	9 8 9 8	2 2	Numero dei giorn		8 1	999	Numer dei glor	mi im	strato al	2 8	Num del g	ero iomi	R R	mese	Nun dei g	mero giorni
BACINO E STAZIONE	Quota sul mare	Altezza dello strato suoto a fine mese	g Quantità di neve caduta nel mese	d precipitazione	della neve sul suolo	S Attezza dello strafi suolo a fine mes	Quantità di neve	necipitazione nevosa	defla neve sul suolo		g Quantità di neve caduta nel mese	recipitazione nevosa	d permanenza della neve sul suolo	S Altezza dello stra suolo a fine me	9 Quantità di ne caduta nel me	orecipitazione nevosa	della neve sul suolo	S. Altezza dello stra suolo a fine me	Obsertità di ne caduta nel me	di precipitazione nevesa di permanenza	della neve sul suolo	suoto a fine	caduta nel	di precipitazione nevosa	della neve sul suolo	g Altezza dello str. suolo a fine m	g Quantità di neve caduta nel mese	di precipitazione nevosa	neve su	Altezza dello strato suoto a fine mese	o Duamità di n	di precipitazione nevosa	di permanenza
segue) MEDIO E BASSO ADIGE								,					, .	,																			
Chiampa	180	_	5	2	11	_	_	_	_	_	5	1	6	_	_	_	_	_	_	_	_	-	_	-	-	-{	1	1	1	_	_		-
Chiampo Soave	40		اً	_				_	_	_	4	2	2	_	_	_	_	_	_	_	_	-	_	_	_	-	_	l —	-	-		–	-
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## METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIESTE, SAN NICOLÒ DI LIDO (Venezia), PADOVA e SADOCCA (idrovora) i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B.

## CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica espressa in mm di mercurio, a zero gradi e non ridotta al mare.

TABELLA II. — Riporta i valori medi giornalieri, mensili ed annui della umidità relativa. Il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra la tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporta i valori medi giornalieri, mensili ed annui della nebulosità espressa in decimi di cielo coperto. TABELLA IV. — Riporta i valori medi giornalieri, mensili ed annui della velocità del vento, espressi in km/ora e contiene, inoltre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonché la velocità media oraria massima e la sua direzione.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari; quelli della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

## ABBREVIAZIONI E SEGNI CONVENZIONALI

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Sono stampati in grassetto e in corsivo rispettivamente i massimi e i minimi.

CBORNO   Gennaio   Febbraio   Marzo   Aprile   Maggio   Giugno   Luglio   Agosto   Settembre   Ottobre	770.2 771.3 772.4 771.5 767.0 761.4 759.0 753.2 749.8 753.3 755.1 760.5 766.4 765.0 759.9 757.6 746.0 756.5 760.8 745.1 745.5 753.3 759.3 763.5	751.9 753.9 763.6 773.2 773.4 769.3 767.8 764.8 766.3 762.2 764.6 767.2 769.1 772.3 774.6 774.2 772.5 771.1 770.3 771.1 770.3 769.1 770.3
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19	746.0 756.5 760.8 745.1 745.5 753.3 759.3	771.7 770.3 771.1 772.3 769.1 770.2
20	756.5 760.8 745.1 745.5 753.3 759.3	770.3 771.1 772.3 769.1 770.2
22 748.1 761.5 743.7 766.1 754.4 759.2 761.2 759.0 770.2 771.0 23 757.7 763.1 753.8 760.7 751.7 758.8 760.0 758.8 767.5 769.4 759.1 765.4 764.1 750.6 753.1 757.9 759.4 759.1 765.4 769.9 25 759.8 761.8 762.7 751.6 754.8 758.0 762.9 762.5 764.5 768.7 768.7 754.5 759.4 759.1 765.4 767.8 27 754.5 757.7 752.0 757.7 754.3 757.9 764.4 757.4 762.7 770.6 28 761.0 759.3 754.4 758.2 753.4 759.1 761.4 762.6 760.0 772.6 29 764.8 753.3 754.8 755.8 757.9 760.1 762.7 759.7 771.4 763.3 754.8 758.8 758.0 758.1 758.4 760.6 758.5 765.0 769.8 769.2 16a mensile 762.4 761.0 763.3 758.8 758.1 758.1 759.7 757.6 764.4 768.3 762.0 Media annua 761.5 Media norm.	745.1 745.5 753.3 759.3	771.1 772.3 769.1 770.2
23	745.5 753.3 759.3	769.1 770.2
24	753.3 759.3	770.2
25	759.3	
27 754.5 757.7 752.0 757.7 754.3 757.9 764.4 757.4 762.7 770.6 28 761.0 763.4 758.2 753.4 759.1 761.4 762.6 760.0 772.6 29 764.8 753.7 762.8 755.8 757.9 760.1 762.7 759.7 771.4 30 763.3 754.6 760.4 758.0 758.1 759.7 757.6 769.2		770.8
28		772.0
29 764.8 753.7 762.8 755.8 757.9 760.1 762.7 759.7 771.4 763.3 754.6 758.8 758.1 758.4 760.6 758.5 765.0 769.8 769.2 761.2 761.3 762.4 761.0 761.0 761.0 759.6 759.8 759.5 760.1 760.0 761.8 762.0 Media annua 761.5  SAN NICOLÒ DI LIDO (Venezia)	761.5	771.1
30 763.3 754.8 760.4 758.0 758.4 760.6 758.5 765.0 769.8 769.2 769.2 769.2 769.2 769.2 761.3 761.0 761.0 761.0 761.0 769.8 769.2 760.1 760.0 761.8 762.0 Media annua 761.5 SAN NICOLÒ DI LIDO (Venezia)	751.0	765.7
31 754.8 758.8 758.1 759.7 757.6 769.2 163 mensile 761.2 761.3 758.3 758.6 758.5 758.2 761.3 760.3 764.4 768.3 762.4 761.0 761.0 759.6 759.8 759.5 760.1 760.0 761.8 762.0 163 media annua 761.5 SAN NICOLÒ DI LIDO (Venezia)	752.8 752.2	760.9
a normale 762.4 761.0 761.0 759.6 759.8 759.5 760.1 760.0 761.8 762.0 Media annua 761.5  SAN NICOLÒ DI LIDO (Venezia)	132.2	763.4 766.4
Media annua 761.5  Media norma  SAN NICOLÒ DI LIDO (Venezia)	758.6 761.3	768.0 761.3
SAN NICOLÒ DI LIDO (Venezia)		
Br) SAN NICOLÒ DI LIDO (Venezia)		
		-
	(4 m.	s. m.)
IORNO Gennaio Febbraio Marzo Aprile Maggio Giugno Luglio Agosto Settembre Ottobre	Novembre	Dicembre
1 751.6 751.9 762.5 754.3 755.3 759.3 760.2 759.0 762.7 769.2 757.8 761.1 766.0 747.9 756.5 761.2 761.3 760.6 764.3 769.2	770.8	752.2
3 7565 7673 7623 7623 7623 7623 7623 7623	771.8	754.1
4 763.3 765.1 761.7 751.3 760.7 758.2 758.3 757.3 766.8 763.1	773.0 772.2	763.5
5 763.4 771.6 762.2 751.9 761.6 755.3 758.9 756.7 764.7 766.9	768.0	773.4 774.3
6 766.2 770.8 757.9 754.3 763.6 753.0 762.8 759.4 763.8 <b>775.4</b>	761.8	770.2
8 773.0 766.0 763.4 760.0 774.0	762.0	768.6
9 770.4 769.0 758.7 758.2 765.7 756.6 764.4 764.5 761.8 767.8	760.1	765.7
10 768.7 767.4 760.7 758.6 765.3 755.6 764.0 760.9 759.8 766.7	753.7 749.9	766.0 762.8
11 766.7 768.3 763.6 760.6 765.1 755.0 764.9 759.1 759.3 767.2	753.9	764.9
12 767.2 768.5 766.9 761.4 763.6 756.4 764.2 759.1 759.7 766.1 13 766.8 764.4 770.0 761.1 761.3 760.8 762.2 760.5 762.2 764.0	755.1	767.4
14 766.8 758.2 762.6 764.0 766.8 762.2 760.3 762.2 764.0	757.3	769.4
15 765.7 754.4 754.8 765.3 759.3 757.7 762.1 761.2 762.9 759.2	761.4 767.3	772,4
16 762.4 745.6 751.7 761.4 758.5 761.5 760.7 760.4 764.8 768.7	766.2	774.7 774.3
17   759.7   747.3   754.4   758.9   759.7   <b>764.5</b>   759.0   762.1   765.6   769.6	761.4	772.7
10 7501 7521 7520 7520 7520 750.1 754.2 760.2 769.3	759.2	7.71.1
20 753.3 758.0 753.5 764.9 759.5 760.0 759.7 760.6 769.0 770.4	747.0	771.7
21 746.5 761.7 751.9 765.6 757.8 759.9 761.6 759.2 770.0 769.0	7666	
22 746.7 761.9 743.7 766.5 755.4 759.2 761.5 759.0 770.1 770.8	756.6 762.4	» »
23   757.1   763.6   752.2   761.2   752.8   758.9   760.3   758.7   767.4   769.3	762.4	
750 8 762 5 762 7 751 6 755 4 755 7 755 1 765 1 769 8	762.4 746.7 746.5	20
26 759.7 757.3 755.9 756.3 756.3 758.0 765.4 761.0 763.6 769.0	762.4 746.7 746.5 753.1	»
27 754.8 757.7 753.6 757.7 754.9 757.8 765.0 757.5 762.8 771.3	762.4 746.7 746.5 753.1 760.0	20 20
28   761.2   759.7   755.7   758.0   754.0   759.4   762.2   762.4   760.3   773.1	762.4 746.7 746.5 753.1 760.0 764.1	20 20 20 10
29   764.9   755.0   763.4   756.5   758.2   760.9   762.9   760.1   772.2	762.4 746.7 746.5 753.1 760.0 764.1 762.4 752.3	20 20 20 20 20 20 20 20 20 20 20 20 20 2
30 763.5 31 754.6 759.4 760.9 759.3 758.7 761.1 758.5 764.6 770.2 769.6	762.4 746.7 746.5 753.1 760.0 764.1 762.4	20 20 20 30 30 30

Media annua 761.6 mm.

761.4

761.6

761.3

762.5

Media mensile

Media normale

758.5

761.0

758.9

759.5

Media normale 761.1 mm.

768.5

762.2

759.4

761.7

767.0

761.7

758.6

760.6

759.2

760.3

761.7

760.3

760.5

760.3

764.3

762.0

tab. I — Pressione atmosferica

Media annua 761.1 mm.

ab. I — Pro	essione a	tmosferica	a									
(Br)					P A	DOV	A				(17 m	. s. m.)
GIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	752.5	751.2	761.8	752.3	753.7	758.5	759.6	758.2	761.8	768.2	769.9	751.2
2	757.8	761.7	765.0	746.3	753.9	760.4	760.0	759.5	763.4	767.5 765.3	770.7 <b>772.1</b>	753.7 763.5
3	756.0	766.0	760.6	749.3	757.1	759.1 756.3	757.8 757.0	758.7 755.5	766.2 765,4	760.7	771.0	772.5
4	763.5 761.8	765.1 77 <b>1.2</b>	760.6 761.4	749.7 750.8	760.0 760.4	753.8	757.6	755.5	763.4	766.7	765.7	772.6
5	766.6	769.2	757.5	753.8	762.8	751.8	762.1	758.6	761.8	774.5	760.1	768.1
ž	773.0	765.9	761.6	757.2	760.9	752.5	765.6	762.3	766.8	772.4	761.2	767.3
8	771.1	765.9	762.7	758.7	761.3	754.0	764.2	761.9 763.1	762.5 760.7	.769.0 766.2	758.2 751.5	762.9 765.4
9	768.8	768.1	757.4 760.0	756.7 757.2	764.4 763.0	755.8 754.3	762.8 762.3	759.2	758.9	765.9	748.4	761.1
10 11	767.5 766.1	766.1 767.5	762.1	759.2	763.8	754.0	763.6	757.6	758.7	766.0	752.0	764.2
12	766.2	767.5	766.5	760.0	761.7	756.0	762.5	757.9	758.5	765.0	754.4	766.5
13	765.2	762.7	768.3	759.1	759.2	759.7	760.2 762.1	759.1 760.0	761.6 762.2	762.5 755.6	755.8 760.7	768.6° 771.5
14	766.2	756.6 752.9	759.6 752.9	762.8 763.8	759.0 757.6	759.3 756.6	760.0	759.2	761.4	758.8	766.7	773.9
15 16	763.7 761.0	742.9	750.6	759.4	756.5	761.6	. 758.8	758.8	763.8	768.7	764.3	773.2
17	758.6	748.6	753.7	757.7	758.2	763.0	757.6	760.8	764.8	768.3	759.4	771.3
18	759.8	750.7	756.1	765.4	758.3	762.1	754.2	763.3 762.3	765.4 765.2	768.7 770.3	757.6 743.3	770.0 ·   770.9
19	757.6	752.6	752.0 752.7	765.5 763.4	759.6 757.7	759.5 759.0	755.6 759.4	759.3	767.3	769.2	758.8	770.0
20 21	751.8 745.4	757.4 760.8	749.9	764.5	755.9	758.6	760.7	758.0	769.2	768.1	759.7	770.3
22	746.7	760.7	742.1	764.8	753.6	757.9	760.5	757.8	768.9	770.1	744.7	771.4
23	757.3	761.9	753.3	758.8	750.8	757.6	759.1	757.3	766.4	768.0 768.9	746.9 753.3	767.8 769.9
24	757.9	764.9	764.4	748.3 750.7	752.5 754.4	756.6 757.3	758.3 762.4	757.9 761.8	763.9 763.3	767.2	760.1	770.0
25 26	758.2 759.1	763.7 755.0	761.3 753.7	755.2	755.4	756.7	764.5	759.7	762.2	767.1	763.6	771.5
27	752.3	756.3	752.3	756.4	753.4	756.4	763.5	756.4	761.7	770.5	760.7	770.3
28	761.0	757.6	754.9	756.5	753.2	758.8	760.6	762.0	758.9	771.9 771.0	749.6 753.3	764.5 759.1
29	764.1		753.3	762.1	755.8 758.3	757.2 756.8	759.6 759.7	761.4 756.8	759.5 764.6	769.1	750.6	762.4
30 31	761.6 751.9		753.8 757.9	759.7	757.9	/30.8	758.9	756.4	704.0	769.1	,,,,,,	764.8
Media mensile Media normale	760.3 762.2	760.4 761.0	757.4 760.8	757.5 758.9	757.8 759.5	757.4 760.0	760.3 759.8	759.2 759.8	763.3 761.5	767.4 761.9	758.1 761.3	767.1 761.5
(Br)					SA	DOCC	C A				(5 n	t. s. m.)
GIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	752.3	755.4	762.4	752.4	754.1	759.1	760.2	758.8	762.5	768.5	770.5	751.3
2	756.8	762.0	765.7	746.5	756.5	760.9	760.9	759.9	763.7	768.2	771.3	753.4
3	757.0	766.3	760.9	750.3	757.7	759.9	758.9	759.6	766.5	766.2 761.7	772.6 771.4	764.0 773.1
4	763.9	765.7	760.7	750.0 751.8	760.9 761.4	757.1 754.4	757.7 758.3	755.9 755.9	765.8 763.8	767.1	766.0	773.2
. 6	762.3 767.6	771.5 769.7	761.4 756.7	754.6	763.8	752.6	762.7	759.2	762.4	774.9	760.3	768.7
7	773.3	766.3	761.8	758.0	761.7	753.0	765.8	762.9	767.6	773.3	761.9	767.9
8	771.3	766.5										762.6
. 9	# C 0 1		762.8	759.3	762.0	754.7	765.0	762.7	763.3	769.7	758.4	763.6 765.3
	769.1 767.0	768.8	757.8	757.4	765.1	756.2	765.0 763.4				758.4 751.4 748.8	765.3 761.6
10	767.0				765.1 763.7 764.0	756.2 754.6 754.6	765.0 763.4 763.4 764.2	762.7 763.4 759.9 758.5	763.3 761.0 759.3 759.8	769.7 767.0 766.6 766.8	758.4 751.4 748.8 751.7	765.3 761.6 765.2
10 11 12	767.0 766.2 766.8	768.8 766.7 768.7 768.0	757.8 761.1 762.7 767.6	757.4 757.9 759.6 760.3	765.1 763.7 764.0 762.4	756.2 754.6 754.6 756.7	765.0 763.4 763.4 764.2 763.1	762.7 763.4 759.9 758.5 758.6	763.3 761.0 759.3 759.8 758.7	769.7 767.0 766.6 766.8 765.6	758.4 751.4 748.8 751.7 754.8	765.3 761.6 765.2 767.4
10 11 12 13	767.0 766.2 766.8 766.1	768.8 766.7 768.7 768.0 763.2	757.8 761.1 762.7 767.6 <b>768.9</b>	757.4 757.9 759.6 760.3 759.9	765.1 763.7 764.0 762.4 760.2	756.2 754.6 754.6 756.7 760.3	765.0 763.4 763.4 764.2 763.1 760.9	762.7 763.4 759.9 758.5 758.6 759.8	763.3 761.0 759.3 759.8 758.7 761.8	769.7 767.0 766.6 766.8 765.6 763.1	758.4 751.4 748.8 751.7	765.3 761.6 765.2
10 11 12 13 14	767.0 766.2 766.8 766.1 766.6	768.8 766.7 768.7 768.0 763.2 757.4	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1	757.4 757.9 759.6 760.3 759.9 763.6	765.1 763.7 764.0 762.4 760.2 759.6	756.2 754.6 754.6 756.7	765.0 763.4 763.4 764.2 763.1	762.7 763.4 759.9 758.5 758.6	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b>
10 11 12 13 14	767.0 766.2 766.8 766.1	768.8 766.7 768.7 768.0 763.2	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8 764.5	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9
10 11 12 13 14 15 16	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 <b>763.5</b>	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8 764.5 765.5	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8
10 11 12 13 14 15 16 17	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 <b>763.5</b> 762.3	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 <b>764.0</b>	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8 764.5 765.5 766.3	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9
10 11 12 13 14 15 16 17 18	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b>	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 <b>763.5</b>	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 764.0 762.9 759.8	763.3 761.0 759.3 759.8 758.7 761.8 762.8 764.5 765.5 766.3 766.0 767.8	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6
10 11 12 13 14 15 16 17 18 19 20 21	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5 752.5 749.4	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 763.5 762.3 760.3 759.9 759.2	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 764.0 762.9 759.8 758.6	763.3 761.0 759.3 759.8 758.7 761.8 762.8 764.5 765.5 766.3 766.0 767.8 <b>769.8</b>	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 768.9	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0
10 11 12 13 14 15 16 17 18 19 20 21 22	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9 751.8 745.5 747.5	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6 761.2	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5 752.5 749.4 742.7	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1 765.3	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9 756.7 754.6	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 763.5 762.3 760.3 759.9 759.2 758.6	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4 760.8	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 764.0 762.9 759.8 758.6 758.8	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8 764.5 766.3 766.0 767.8 <b>769.8</b>	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 768.9 770.8	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1 744.6	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0 772.2
10 11 12 13 14 15 16 17 18 19 20 21 22 23	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9 751.8 745.5 747.5 758.0	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6 761.2 762.4	757.8 761.1 762.7 767.6 768.9 760.1 753.7 750.9 757.8 756.5 750.5 750.5 749.4 742.7 754.3	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1 765.3 758.9	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9 756.7 754.6 751.5	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 762.3 760.3 759.9 759.2 758.6 758.5	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4 760.8 759.6	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 764.0 762.9 759.8 758.8 758.8 758.3	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8 764.5 766.3 766.0 767.8 <b>769.8</b> 769.7	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 768.9	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0 772.2 768.5 770.6
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9 751.8 745.5 747.5 758.0 758.4	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6 761.2 762.4 765.2	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5 750.5 749.4 742.7 754.3 764.0	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1 765.3 758.9 749.2	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9 756.7 754.6 751.5 753.0	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 763.5 762.3 760.3 759.9 759.2 758.6	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4 760.8 759.6 759.1 763.0	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 <b>764.0</b> 762.9 759.8 758.6 758.8 758.6 758.6 762.2	763.3 761.0 759.3 759.8 758.7 761.8 762.8 761.8 764.5 765.5 766.3 766.0 767.8 <b>769.8</b> 769.7 766.7 764.5	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 770.8 768.9 770.8 768.9	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1 744.6 747.8 753.2 760.4	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0 772.2 768.5 770.6 770.7
10 11 12 13 14 15 16 17 18 19 20 21 22 23	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9 751.8 745.5 747.5 758.0	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6 761.2 762.4	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5 752.5 749.4 742.7 754.3 764.0 762.1 753.9	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1 765.3 758.9 749.2 751.8 756.2	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9 756.7 754.6 751.5 753.0 755.0 756.2	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 763.5 762.3 769.9 759.9 759.2 758.6 758.5 756.5 756.5	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4 760.8 759.6 759.1 763.0 764.8	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 <b>764.0</b> 762.9 759.8 758.6 758.8 758.6 762.2 760.0	763.3 761.0 759.3 759.8 758.7 761.8 762.8 764.5 765.5 766.3 766.0 767.8 <b>769.8</b> 769.7 766.7 764.5 764.5 764.5	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 768.9 770.8 768.9 768.9 768.2 767.4	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1 744.6 747.8 753.2 760.4 764.3	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0 772.2 768.5 770.6 770.7
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9 751.8 745.5 747.5 758.0 758.4 759.9 752.7	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6 761.2 762.4 765.2 761.0 755.5 757.1	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5 752.5 749.4 742.7 754.3 764.0 762.1 753.9 752.6	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1 765.3 758.9 749.2 751.8 756.2 757.1	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9 756.7 754.6 751.5 753.0 755.0 756.2 753.9	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 763.5 762.3 769.9 759.9 759.2 758.6 758.5 756.5 756.5 758.0 757.3	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4 760.8 759.6 759.1 763.0 764.8 764.1	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 764.0 762.9 759.8 758.6 758.8 758.3 758.6 762.2 760.0 757.2	763.3 761.0 759.3 759.8 759.8 761.8 762.8 764.5 765.5 766.3 766.0 767.8 <b>769.8</b> 769.7 766.7 764.5 764.5 764.5	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 768.9 768.9 768.9 768.2 768.2 767.4 770.6	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1 744.6 747.8 753.2 760.4 764.3 761.1	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0 772.2 768.5 770.6 770.7 772.2 778.5
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	767.0 766.2 766.8 766.1 766.6 763.8 761.4 759.1 760.4 757.9 751.8 745.5 747.5 758.4 758.4 759.9 752.7 761.8	768.8 766.7 768.7 768.0 763.2 757.4 753.3 742.7 748.7 751.4 753.1 758.1 761.6 761.2 762.4 765.2 761.0 755.5	757.8 761.1 762.7 767.6 <b>768.9</b> 760.1 753.7 750.9 757.8 756.5 750.5 752.5 749.4 742.7 754.3 764.0 762.1 753.9 752.6 755.5	757.4 757.9 759.6 760.3 759.9 763.6 764.7 759.9 758.1 765.5 <b>766.4</b> 763.8 765.1 765.3 758.9 749.2 751.8 756.2 757.1	765.1 763.7 764.0 762.4 760.2 759.6 758.5 758.0 759.7 758.8 759.4 757.9 756.7 754.6 751.5 753.0 755.0 756.2 753.9 753.7	756.2 754.6 754.6 756.7 760.3 760.0 757.1 762.3 763.5 762.3 769.9 759.9 759.2 758.6 758.5 756.5 758.0 757.3 757.4	765.0 763.4 763.4 764.2 763.1 760.9 762.6 761.1 759.7 758.2 754.4 756.3 759.6 761.4 760.8 759.1 763.0 764.8 764.1 761.0	762.7 763.4 759.9 758.5 758.6 759.8 760.7 760.4 759.3 761.4 764.0 762.9 759.8 758.6 758.8 758.6 762.2 760.0 757.2 762.5	763.3 761.0 759.3 759.8 759.8 761.8 762.8 764.5 765.5 766.3 766.0 767.8 <b>769.8</b> 769.7 764.5 764.5 764.0 763.1 762.3 759.3	769.7 767.0 766.6 766.8 765.6 763.1 755.7 759.3 768.8 768.5 769.4 771.0 769.9 768.9 768.9 768.9 768.9 768.2 767.4 770.6 771.9	758.4 751.4 748.8 751.7 754.8 756.1 761.0 766.9 764.9 760.2 758.2 743.5 759.1 760.1 744.6 747.8 753.2 760.4 764.3	765.3 761.6 765.2 767.4 769.2 772.3 <b>774.6</b> 773.9 771.8 770.7 771.4 770.6 771.0 772.2 768.5 770.6 770.7
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Media normale 760.5 mm.

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(psi	cr.)				TRII	ESTE				(11 m :	s. m.)	Giorno	(psi	cr.)	S	AN N	ICO	LÒ D	I LID	O (V	enez	ia)	(4 m s	. m.)
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(psic	r.)			]	PADO	OVA			(1	14 m s.	m.)	ошо	(psic	· .		S	ADO	CCA	(idro	vora	)		(2 m s.	m.)
(psic	r.) F	М	A	М	PADO	DVA	A	S	0	14 m s.	m.) D	Giorno	(psic	r.) F	М	S	ADO M	CCA	(idro	vora	) s	0.	(2 m s.	m.) D
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Tabella III - Nebulosità	(in decimi)
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TRIESTE												Giorno			SA	N NI	COL	ÒDI	LIDO	O (Ve	nezia	)		
G	F	М	Α	М	G	L	A	s	0	N	D	ő	G	F	М	Α	М	.G	L	Α	s	0	N	D
8 10 10 9 9 5 0 0 1 7 4 3 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10	6 7 6 3 2 1 1 2 3 0 2 8 9 10 10 10 7 9 4 1 7 5 0 0 1 1 3	6 2 6 0 3 10 5 3 10 4 5 1 9 10 7 10 10 8 9 9 5 0 10 10 6 4 7 1	9 9 9 10 7 4 3 2 6 7 6 5 2 5 0 1 1 1 9 10 7 7 9 10 7 9 10 10 10 10 10 10 10 10 10 10 10 10 10	9 8 9 5 8 1 2 1 2 5 10 5 3 3 3 3 1 0 0 2 5 6 6 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	4 6 5 2 5 5 <b>8 8 8</b> 7 7 5 3 6 4 3 5 7 6 5 5 5 3 5 5 6 6 3 6 6	3 2 3 2 6 6 1 0 1 0 0 6 9 5 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 3 0 1 4 0 1 4 1 0 3 5 1 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 1 1 0 1 6 0 9 8 10 7 9 4 2 8 2 1 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1 0 1 0 5 0 6 9 10 10 0 0 3 1 2 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 6 3 8 4 4 6 3 8 4 6 3 8 4 4 6 3 8 8 4 8 4 6 3 8 8 4 6 3 8 8 4 8 4 6 3 8 8 3 8 4 6 3 8 8 4 6 3 8 8 7 8 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7	2 4 7 2 8 7 5 10 10 9 10 3 5 6 4 9 10 7 8 8 5 3 10 10 10 10 10 10 10 10 10 10 10 10 10	10 10 5 1 4 0 0 6 1 5 5 5 4 3 0 10 10 10 10 10 10 10 10 10 10 10 10 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10 10 9 10 8 4 0 0 8 7 0 9 6 10 10 10 10 10 10 10 10 10 10 10 10 10	7 7 5 4 1 2 0 6 1 1 8 0 10 10 10 10 10 10 10 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 6 9 4 6 10 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10	9 10 10 8 6 4 6 5 8 5 6 2 2 3 8 7 7 10 10 7 6 9 8 8 3 10 10 10 10 10 10 10 10 10 10	10 8 9 7 9 2 7 3 0 6 9 2 3 6 1 6 4 5 7 10 10 8 9 9 8 8 9 9 8 8 9 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 8 9 8 8 8 9 8 8 8 8 8 9 8	6 4 3 2 7 9 7 9 8 8 7 7 4 2 8 3 5 5 8 5 4 5 4 6 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 1 4 6 0 1 0 4 4 6 2 3 3 4 9 6 8 8 6 7 3 3 2 1 0 5 2 0 3 3 2 1 0 5 2 0 3 3 3 3 2 0 3 3 3 3 3 2 0 3 3 3 3 3	2 4 3 2 4 2 1 4 1 2 6 3 4 1 6 1 6 1 6 1 6 1 7 3 1 4 9 7 3 3 1 4 9 7 3 1 4 9 7 3 3 1 4 9 7 3 3 1 4 9 7 3 3 1 4 9 7 3 3 1 4 9 7 3 3 1 4 9 7 3 3 1 4 9 7 3 3 7 4 9 7 8 7 7 8 7 7 8 7 8 7 7 8 7 8 7 8 7 7 8 7 8 7 7 8 7 8 7 8 7 7 8 7 8 7 8 7 8 7 8 7 7 8 7 8 7 7 8 7 8 7 7 8 7 8 7 7 7 8 7 7 7 7 8 7	1 3 4 0 1 10 10 10 10 10 10 7 2 5 7 1 0 4 4 6 3 7 8 5 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	2 0 1 6 10 3 1 4 3 7 3 10 8 10 10 10 7 5 6 6 7 8 8 10 10 7 5 6 6 7 7 8 8 8 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	4 6 9 10 10 7 10 10 9 10 6 7 4 4 9 10 9 10 6 7 4 4 9 10 10 10 10 10 10 10 10 10 10 10 10 10	10 10 3 3 8 10 17 0 8 4 4 7 7 4 10 10 10 10 10 10 10 10 10 10 10 10 10
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Ме	Media annua: 5.1 mm Media normale: 5.3											iviec	Media annua: 5.9 mm Media normale: 5.7											
	PADOVA									Giorno	SADOCCA (idrovora)													
G	F	М	Α	М	G	L	A .	s	0	N	D	<u> </u>	G 9	F 6	M 3	A 9	M 7	G 4	L 2	A 0	S	0	N 2	D 9
100 66 100 66 60 60 60 77 100 100 100 100 100 100 100 100 100	8 1 1 2 0 0 0 1 7 3 10 10 10 10 9 6 1	9 10 3	1 1 5 10 10 7	10 10 9	5	1 1 1 2 2 4 0 0 0 2 3 5 1 3 1 4 6 8 7 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 3 5 2 0 0 6 0 1 6 0 1 5 2 3 3 5 0 6 9 2 4 4 9 9 3	2 4 1 1 0 0 0 0 10 10 10 9 10 7 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 10 0 10 10 10 10 0 0 0 0 0 0 0 0 0 0 0	3 1 10 10 10 5 10 10 4 10 3 0 4	0 2 4 10 10 10 10 10 10 7 3 10 10 10 10	27	10 7 9 4 1 0 0 0 0 7 3 2 5 8 10 9 9 9 9 10 10 10 9 9 9 3 10 10 10 10 10 10 10 10 10 10 10 10 10	8 5 2 2 0 0 1 3 7 7 7 10 10 9 9 10 9 7 7 7 1 1 1 7 5 0 1 1 3 3 3 3	47 22 95 55 93 40 00 99 10 85 98 93 87 19 10 6	6 6 9 4 3 3 3 6 4 4 5 1 1 0 0 0 6 8 0 0 0 0 2 9 9 4 4	5 7 5 9 1 2 1 0 4 5 1 2 4 1 2 1 1 1 5 4 5 7 7 6 7 7 4	3 2 1 5 6 6 5 7 4 4 4 2 4 4 3 4 4 5 3 3 1 3 4 5 5 3 1	1 0 0 2 3 0 0 0 0 1 1 3 2 4 3 0 4 3 6 7 2 6 0 0 0 0 0 1	0 3 1 2 0 1 2 0 0 1 3 2 2 2 0 0 0 0 2 4 4 4 3 3 3 3 3 2 2	1 0 1 0 0 1 8 10 9 7 9 7 0 3 4 2 1 6 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 8 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 6 0 10 6 5 5 10 9 8 8 2 5 5 2 8 8 6 5 8 9 6 6 5 0 7 10	
10	6	10	10 5 5 10	10 7 3	6 4 2 8	3 0 1	0 6 6		2		10	29 30	10 9 10	1	1 2 0		3 3 9		0 1	1 4 7		3 5 4	9	10
10	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10 6 1 3	10 5 5 10	10 7 3 5 10	6.0	1	1 0 6 6	4.7	3.5	10 10	10 10 10 7.1	29 30 31 Medie mensili	10	4.8	5.4	4.4	4.1	_	1	1.9	3.8	4	6.1	10 9 10

TRIESTE															
	GENNAIO FEBBRAIO MARZO														
Giorni	E E	Vento pre	valente	Vel	oćità max.	THE SE				ocità max.	2 2	Vento prevalente		Velocità max.	
	Velocità media Km/org	Direzione	Durata ore	Km ora	Direzione	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	22.5 42.1 10.8 10.2 23.3 15.4 18.1 27.0 14.0 23.3 35.0 11.9 17.6 17.9 2.8 2.1 8.9 2.9 2.3 3.3 5.8 7.5 5.7 3.3 2.4 3.3 7.6 5.1 1.5 2.0 7.4	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	21 24 10, 17 24 15 14 24 8 22 24 17 11 24 18 10 23 12 17 15 9 20 8 12 17 6 8 14 9	35 49 45 27 29 27 30 42 35 44 52 20 27 25 8 6 18 6 10 8 17 13 12 7 6 10 14 11 4 8 16	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	4.6 19.8 11.3 19.5 13.3 12.1 12.5 9.2 2.3 2.5 7.3 3.3 5.0 10.3 16.1 3.3 12.3 13.6 11.7 6.4 14.6 17.6 7.2 7.3 19.7 8.8	ORIENT. ENE ENE ENE ENE E E SSE OCCID. NNW NNW E SE ENE MERID. ENE E E E E CORIENT. ORIENT. E	13 17 7 10 14 15 22 12 7 11 9 6 9 13 15 10 16 16 16 12 7 11 13 9 15 13 9	14 36 17 38 25 22 18 19 5 10 17 5 7 9 10 22 30 6 26 26 18 13 43 35 15 24 32 19	EEN NEEN NEEN NEEEN NEEN NEEN NEEEN	11.3 12.0 17.1 26.0 28.0 31.1 13.3 20.4 22.1 3.4 5.9 14.0 4.7 3.3 3.1 2.9 5.6 4.5 13.0 8.7 6.6 9.6 10.8 15.8 2.8 7.6 30.3 33.0 26.0 7.8 10.4	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	10 12 14 23 24 17 12 17 20 11 13 20 12 12 19 6 7 7 13 13 7 17 10 10 11 11 24 24 19 11	20 20 24 35 43 54 20 35 45 8 17 29 14 12 7 10 13 10 23 18 16 31 34 27 7 17 39 48 42 14 16	E E E E E E E E E E E E E E E E E E E
Media mensile Media normale	11,7 13.2					10.0 14.2			,		13.3 12.4				
Giorni		A	PRILE				M	AGGIO	<b>o</b> .			G	IUGNO	) .	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.3 2.6 3.4 4.8 2.5 8.3 6.3 12.3 9.2 13.4 10.7 9.1	ENE ESE SE IV. Q SE SETT. ESE ENE ENE ENE ENE OCCID. WNW ESE N SSE ORIENT. II. Q SE SE ORIENT. II. Q SE MERID. III. Q ORIENT.	13 12 12 11 10 8 12 6 9 16 14 19 10 6 6 8 15 9 12 7 12 8 12 12 14 8 12 18 11 18 18 18 18 18 18 18 18 18 18 18	21 16 9 14 14 11 11 12 22 22 25 20 15 12 7 17 25 7 6 8 9 6 19 17 22 21 35 27 21	ENE WSW N SSE SW ESE NNW NNW ENE E WNW E SSW SSW SSW SSW SSW SSW SSW SSW SSW	5.3 6.1 5.1 3.5 8.5 7.6 8.4 15.1 5.0 5.8 4.6 4.4 6.8 4.8 5.3 5.9 7.1 7.7 11.4 7.6 8.3 10.3 6.4 6.4 8.2	E W ORIENT. SE SE OCCID. NW ESE E ORIENT. ORIENT. OCCID. ESE ESE NW SSE II. Q II. Q SE WSW ESE II. Q II. Q ESE ORIENT. OCED. SE ORIENT. OCCID.	9 6 18 7 8 11 7 6 7 15 12 15 12 10 ESE 7 6 8 11 10 7 9 8 18 14 7 12 14 9 12 18	19 8 16 9 18 14 7 18 14 23 25 13 14 10 9 17 11 12 14 16 16 31 18 16 20 12 13 20 25 13 25 13 14 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	NE	5.8 5.9 12.5 11.7	ENE E II. Q OCCID. OCCID. WSW ORIENT. ESE ESE SW ESE OCCID. ESE II. Q SE WSW E ENE SE ESE NW E II. Q W III. Q SE ENE ENE ENE ENE ENE	16 8 10 10 14 6 19 10 8 8 8 7 11 8 9 7 9 6 10 6 7 12 7 10 10 7	25 18 10 12 17 20 12 11 17 26 29 17 16 22 29 23 15 33 10 15 16 22 29 23 15 33 10 14 16 22 12 13 14 16 22 17 18 18 18 19 19 19 10 10 10 10 10 10 10 10 10 10	ENE ENE WSW WSW WNW SW WSW ESE WSW ENE WSW NNW WSE WSW NNW WSW NE WSW NE WSW NE WSW NE WSW NE WSW NE WSW NNW NNW NNW NNW NNW NNW NNW NNW NNW
fedia mensile fedia normale	7.7 10.5					6.9 9.2			-		8.5 9.2				

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Giorni	ia sa	Vento prev	alente	Velo	cità max.	aita yva	Vento prev	alente	Velo	cità max.	ia ora	Vento pre	valente	Velo	cità max.
	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	12.6 5.8 6.5 4.6 5.5 15.3 14.1 9.8 6.3 5.4 3.1 3.9 6.3 19.1 3.8 6.9 7.4 11.3 11.1 10.9 5.1 5.4 4.3 6.0 7.5 7.4 14.0 8.8 120	ENE II. Q SE WNW SSE ORIENT. ENE E NNW ESE II. Q ORIENT. ORIENT. ORIENT. ORIENT. ORIENT. OCCID. OCCID. ESE OCCID. OCCID. OCID. ESE OCCID. OCID. OCID. ESE OCCID. ORIENT. ORIENT. E	9 10 9 11 8 24 16 12 5 6 9 12 9 10 11 13 14 11 9 11 7 12 12 6 13 16 13 16 13 16 13 16 13 16 18 18 18 18 18 18 18 18 18 18 18 18 18	21 13 11 11 11 27 23 16 11 12 7 13 28 26 7 9 21 17 23 21 21 10 11 12 9 15 13 15 25 20 25	NWW WNW ENE ESE SWEWN NWW WNW E WNE WNW NNE WNE WNE WNE W	13.6 5.1 4.4 3.1 8.8 4.3 3.8 9.2 15.0 8.9 5.8 9.8 7.3 3.4 4.0 13.5 17.4 14.6 5.5 4.8 5.5 8.5 7.2 80 12.0 5.4 10.1 6.3 5.0 4.0 13.5	E SE OCCID. OCCID. ORIENT. ESE IV. Q SE ENE UNW II. Q II. Q SE ESE ESE ESE ESE ESE ESE ESE ESE ES	12 6 9 8 14 7 13 7 14 12 8 9 7 9 14 9 7 10 7 7 7 6 6 6 14 11 11 11 11 11 11 11 11 11 11 11 11	30 9 13 9 16 9 10 33 28 20 10 28 16 7 10 31 30 21 19 9 17 29 18 23 21 10 36 16 12 8 26	ENE SE W WEELE WANDE ENE ESE NAME EN EN EN EN EN EN EN EN EN EN EN EN EN	10.9 11.3 12.1 10.9 8.8 16.3 14.8 7.2 8.2 3.7 4.8 12.3 19.1 10.0 17.5 26.2 15.3 11.9 5.1 4.1 3.4 3.5 3.8 3.7 3.6 2.8 2.9 7.1 9.6 17.1	ENE ENE ENE ORIENT. ORIENT. ORIENT. ORIENT. ENE ORIENT. ENE ENE ENE ENE ENE ENE II. Q MERID. SSE III. Q MERID. I. Q ENE ENE	10 11 16 11 13 10 14 15 12 9 7 21 21 24 15 22 17 8 10 13 12 6 12 8 15 11 12 9 19	17 22 20 19 18 31 26 15 14 6 8 27 28 16 35 40 29 19 9 6 6 7 8 13 6 6 7 8 13 6 6 7 8 13 6 7 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ENERGY ENERGY ENERGY ENERGY ENERGY ENERGY ENERGY ENGREE EN S
Media mensile Media normale	8.1 9.2					8.0 9.9					9.6 10.4				,
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	18.4 8.3 6.0 4.0 23.5 12.9 5.0 5.0 5.9 3.8 3.5 4.2 4.7 6.9 28.0 27.3 20.2 6.8 2.5 2.8 6.2 4.8 2.3 2.3 17.6 16.3 17.6 16.3 13.2 11.7	ENE ESE ENE ESE ESE ENE ENE ESE ENE EN	19 6 8 8 18 8 11 10 8 8 12 10 10 15 20 24 22 12 8 9 8 14 11 9 7 18 11 12 14 11	34 21 17 8 38 22 8 7 10 6 10 9 10 11 41 44 32 17, 7 7 17 13 6 5 5 25 36 28 31 21 20	ENE ESE SEE ESE ESE ESE EN E ESE EN E E E E	4.3 3.3 4.1 3.7 2.8 7.0 4.0 6.3 12.4 10.2 10.3 8.2 12.5 12.0 15.4 4.6 7.4 4.4 14.5 27.8 10.1 14.4 6.5 23.6 4.3 14.4 27.6 6.8 9.4	SE ESE ESE SE SE SE SE SE II. Q ORIENT. E E E II. Q ORIENT. E E E E E E E E E E E E E E E E E E E	8 9 9 8 10 8 13 11 12 24 24 14 14 18 17 8 15 10 6 24 7 24 20 14 20 7 11 23 19 19	8 7 9 8 10 18 13 20 32 27 15 24 17 23 9 19 18 40 44 28 39 43 10 36 7 26 38 20 14	WSW ESE ESE ESE ESE ESE ENE ESE ENE ENE ENE	12.4 16.2 7.2 7.7 3.3 2.7 13.0 6.7 27.6 7.4 3.6 2.6 5.8 3.0 2.5 2.3 1.8 1.3 2.0 3.0 2.9 3.8 5.3 2.0 2.3 3.0 6.5 3.0 2.7	ENE ENE ENE ORIENT ESE SSE E NE ORIENT II. Q II. Q SE ESE IV. Q OCCID. SE II. Q SE ESE II. Q SE ESE ESE ESE ESE ESE ESE ESE ESE ESE	11 12 10 11 16	29 28 15 13 6 6 27 35 42 17 11 5 9 7 4 2 6 8 5 7 11 8 7 11 8 7 11 8 7 11 11 8 7 11 11 8 7 11 11 11 11 11 11 11 11 11 11 11 11 1	ENE ENE ENE ESE SSE SSE SSE SSE SSE SSE
Media mensile Media normale	1					10.2 12.5					6.9 14.3				

Media annua: 9.2 km/ora

Media normale: 11.4 km/ora

		ento ai st			SAN N	VICO	LÒ DI LI	DO (	VENE	ZIA)					
		G	ENNA	10			F	EBBRA	Ю				MARZO	)	
Giorni	Velocită media Km/ora	Vento pre		_	cità max.	Velocità media Km/ora	Vento pre	valente	Velo	cità max.	Velocità media Km/ora	Vento pre	valente	Velo	cità max.
	Ž į Č	Direzione	Durata ore	Km · ora	Direzione	K <sub>m</sub> Velc	Direzione	Durata ore	Km ora	Direzione	Velo me Km/	Direzione	Durata ore	Km ora	Direzione
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.9 9.6 13.3 10.8 7.5 8.2 6.6 5.0 11.1 12.7 6.8 4.7 8.5 7.9 7.1 11.7 4.4 4.0 7.9 15.8	* * * * * * * * * * * * * * * * * * *	**  **  **  **  **  **  **  **  **  **	**  **  **  **  **  **  **  **  **  **	* * * * * * * * * * * * * * * * * * *	6.9 19.9 7.4 8.4 9.0 5.4 8.5 8.4 2.9 6.7 7.4 3.8 4.0 2.8 8.1 19.6 15.2 7.8 7.4 4.9 6.9 5.8 10.4 13.6 6.5 7.0 18.0 10.0	ESEQQQNEQWWWNNELWQWNNENEQUESQ LILLELWWWNNNELWNNNELGESQ LILLESQ	6 8 13 16 20 10 8 14 10 13 14 9 12 11 15 17 7 11 10 10 12 9 13 11 8 9	29 35 12 27 14 12 15 8 13 10 12 8 15 33 29 27 16 12 13 16 36 21 10 13 34 33	ESE NEE NOTE SEE NOTE SEE ESE ESE ESE ESE ESE ESE ESE ESE E	10.8 8.6 7.3 21.5 21.8 22.4 11.3 16.0 10.3 6.5 8.7 13.2 10.6 8.1 8.2 12.0 5.7 7.0 19.0 18.8 29.1 14.3 17.2 12.7 5.1 13.7 17.6 24.4 13.8 4.1 4.8	ENE E ESE ENE I. Q SSE ESE II. QE SSE ORIENT. ORIENT. ORIENT. ENE ESE I. Q I. Q	10 7 8 10 21 12 10 24 18 8 7 7 7 10 12 13 8 9 16 19 24 9 8 12 8 10 8 11 11 11 11 11 11 11 11 11 11 11 11 1	30 21 20 40 32 31 22 35 19 12 20 21 12 10 20 18 15 36 34 46 37 39 25 12 25 40 32	ESE ESE ESE SEE SEE SEE ESE ESE ESE ESE
Media mensile Media normale	13.8					8.7 15.2					13.1 16.0				
Giomi		A	PRILE	,			M	IAGGI	<b>o</b> .			G	ilugno	)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.5 6.9 13.6 10.2 8.1 7.7 9.6 [6.3]	ENE ENE SSE SSE MERID. II. Q N ORIENT. ORIENT. II. Q SSW MERID. ORIENT. * * * * * * * * * * * * * * * * * * *	14 10 8 10 15 9 6 14 13 6 8 19 18 10 15 9 20 20 7 6 14 11 11	26 22 13 30 16 17 13 11 17 21 28 22 14 14 18 [1] ** ** ** ** ** ** ** ** ** ** ** ** **	ESE ESE SSE SSE SSE ESE ESE ESE ESE ESE	11.5 7.2 9.3 8.0 8.5 6.2 6.5 8.0 7.0 8.7 14.2 6.5 8.6 6.2 8.1 7.5 6.8 8.6 10.1 10.5 12.2 12.2 5.8 7.0 8.4 8.1 9.1 8.0 10.8 9.8 11.0	E SSE I. Q SSE SSW MERID. SSE E MERID. N N SETT. SETT. SSE SSE SSE ESE ESE ORIENT. WSW III. Q N SSE N	14 13 24 10 8 10 8 10 8 9 12 7 13 9 10 9 8 8 8 12 10 13 9 12 7 7 7 8 7 7 8 7 7 7 8 7 7 7 7 8 7 7 7 7 8 7 7 7 7 7 7 8 7 7 7 7 7 7 7 7 7 7 8 7	20 20 18 15 15 11 11 14 11 26 20 13 27 9 16 15 12 12 15 19 23 25 13 14 19 16 16 17 21 17 14	E SSE SSE SSE SSE SSE SSE SSE SSE SSE S	11.0 12.6 10.1 10.9 13.7 12.3 13.2 15.1 7.4 7.8 7.0 8.6 8.0 11.3	IV. Q N N SSE SSE WSW I. Q N N ORIENT. WSW WSW SSE SSE N WSW E N SE II. Q SSE ORIENT. ORIENT. E SSE MERID. WSW ENE SSE I. Q	13 11 11 13 9 8 10 8 9 11 6 10 7 10 8 8 8 12 7 15 15 15 15 17 19 9 14	20 18 9 10 18 20 17 16 16 22 38 24 16 15 39 19 20 39 13 13 12 14 13 20 11 19 25 28 30 45	ESE SSE SSE SSE SSE SSE SSE SSE SSE SSE
Media mensile Media normale	10.1 16.2					8.7 15,2	ļ				10.2 14.8				

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2 90 SSE 14 16 SSE 6.9 SSE 8 10 SSE 8.4 NN 16 14 NN 16 13 NP 90 SE 10 13 NN 16		Velo med Km/	Direzione			Direzione	Velo Km/	Direzione			Direzione	Velo mec Km/	Direzione			Direzione
The companies   Colore   Col	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	9.0 8.9 8.3 8.7 15.2 11.4 8.2 6.2 5.5 5.9 6.9 9.3 13.8 6.6 8.0 8.9 9.1 12.2 15.5 9.0 7.7 7.1 7.4 5.8 5.2 8.2 7.3 9.4 7.2 11.3	SSE SE SE SE SSE SSE SSE SSE SSE SSE SS	14 10 8 9 12 10 11 14 11 8 9 10 6 8 9 6 14 11 7 13 12 8 6 10 8	16 13 12 17 28 22 19 10 8 10 10 23 31 11 12 15 19 26 21 13 11 10 11 9 10 13 15 27 16	SSE NNE NE NE SSE SSE ENE SSE ENE SSE NNSW NNE SSE SSE SSE SSE EE EE EE	6.9 7.4 6.6 8.2 6.3 8.1 13.1 9.0 7.2 6.8 11.7 9.0 7.3 6.3 9.5 14.1 7.9 6.7 6.9 11.8 9.4 10.0 10.3 10.5 8.9 10.0 6.6 7.0 13.5	SSE SSE ORIENT. SSE SSE MERID. I. Q I. Q SSE SSE NNE SSE SSE I. Q ORIENT. N SSE II. Q ESE MERID. N III. Q N ESE N N III. Q	8 8 10 10 7 14 8 10 7 11 18 9 11 13 7 10 8 14 8 9 8 11 11 11	10 21 15 13 9 15 58 26 13 16 14 11 12 23 23 15 10 13 19 19 19 19 19 19 11 12 11 12 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	SSE NNW NN E SWW ESSE ENSE ENSE ESSE NNE ESSE NNE ESSE NNE ESSE NNE ESSE NNE ESSE NNE ESSE NNE ESSE NNE ESSE	8.4 11.3 8.8 4.6 16.5 13.6 9.0 16.2 8.2 7.6 13.5 13.0 8.8 14.5 24.4 10.9 8.7 6.8 7.6 6.6 5.0 5.4 6.5 4.9 4.0 4.4 8.8 11.7 8.0	N N N E RID. S I. Q N E I. Q N E S S E S S E T . S E S E S E T . S E S E S E T .	16 9 10 8 10 13 8 16 21 13 11 12 17 11 24 11 11 7 12 11 9 12 14 13 11 12 17	14 20 17 9 50 38 30 27 11 14 39 18 17 31 40 24 11 11 10 10 10 12 9 6 8 17 18	NEESE ESE ES S NE S E NE S S NE NE S S NE NE E S S NE NE E NE
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v.,, 20	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	7.5 6.4 5.2 26.4 13.7 6.9 6.0 5.6 2.9 10.0 22.4 13.0 7.3 6.2 4.6 3.3 4.0 7.2 3.5 4.0 2.4 8.5 18.1	QSQEEQWSSSEEEEEEEEVQSESEEE	10 12 13 14 11 10 10 10 10 11 9 12 14 17 10 14 13 9 8 9 8 9 8 9 20 24 ***	15 10 10 50 42 14 16 9 7 8 16 40 26 14 10 .9 6 11 13 7 11 5 20 30 8	NNNEESSEESSEESSEESSEES ***	4.0 5.7 3.2 4.0 9.0 8.1 6.5 19.2 15.9 8 [7.8] 10.3 11.5 5.5 4.6 5.1 10.1 20.2 10.5 20.4 13.6 13.7 14.1 5.4 12.3 8.8	NNININI * * NENNN QEW WNENEN	10 12 17 8 15 9 13 13 15 * * * 8 13 21 10 11 17 13 9 10 8 6 12 16 15 9 12 15	8 10 6 10 13 12 10 38 43 * * * [13] 15 16 10 7 8 30 32 15 50 21 22 9 21 32 16	SW NEE E W S S * * E N N N W S N N W N E E E N E E N	17.1 7.5 8.0 7.0 6.4 6.9 6.2 19.7 7.8 4.5 4.3 5.9 5.3 7.8 2.8 0.7 1.6 1.5 6.1 ***	N N N OCCID. WSW N I. Q N NW OCCID. N WSW WSW OCCID. III. Q NNW OCCID.	11 16 16 18 11 9 9 17 15 14 15 12 9 10 7 5 10 6 23 ***	21 14 13 12 10 13 12 33 11 7 8 9 8 14 10 4 6 9 9 *******************************	N ENE N WSW E N E N WSW N WSW N WSW N WSW N WSW N WSW N WSW N W W N W W N W W N W W N W W N W W N W W N W W N W W N W W N W W W N W W W N W W W N W W W N W
140	Media mensile Media normale	1					10.6 14.8					14.8				

Media annua: »

Media normale: 14.5 km/ora

		ento al su					PADO	VA	-		,				
		· G	ENNA	Ю			FI	EBBRA	Ю			1	MARZO	)	
Giorni	Velocità media Km/ora	Vento pre	_		cità max.	Velocità media Km/ora	Vento pres		<del> </del>	cità max.	Velocità media Km/ora	Vento pre	_		cită max.
	N I S	Direzione	Durata ore	Km ora	Direzione	Kn Vel	Direzione	Durata ore	Km ora	Direzione	K <sub>m</sub> Vel	Direzione	Durata ore	Km ora	Direzione
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	9.8 3.2 5.4 4.5 3.3 5.0 4.2 3.8 5.9 9.6 3.1 5.0 7.2 5.7 3.8 3.4 2.7 3.9 7.5 7.3 5.2 3.6 6.8 5.7 3.4 6.7 3.2 2.5 5.4 6.7 3.9 7.5 7.3 7.5 7.5 7.5 7.5 7.5 7.6 7.7 7.7 7.8 7.8 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9	ENE D.  N. N. W. W. W. W. W. W. W. W. W. W. W. W. W.	10 11 17 12 14 16 14 11 12 8 8 19 10 22 24 12 6 9 12 10 10 9 6 12 10 20 20 20	23 13 7 9 8 5 8 7 7 12 16 5 10 14 14 9 5 6 7 14 15 9 9 11 15 10 13 6 7	ENSWERS ENSEMBLE SEE SEE SEE SEE SEE SEE SEE SEE SEE S	8.0 8.5 4.7 4.8 3.3 4.4 5.3 2.7 4.0 3.0 4.0 3.4 5.8 13.4 11.6 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.3 4.4 8.3 8.5	WSW E SETT. I.Q NW I.Q NCCI NW I.Q NCCI NW IV.Q I.Q NW NW NW NW NW NW NW NW NW NW NW NW NW	6 9 11 10 7 8 13 6 11 10 11 15 6 7 14 15 16 18 9 7 12 8 6 10 10 10 10 10 7	14 16 11 8 8 6 7 10 5 6 7 10 23 27 9 9 7 10 10 22 15 8 10 17 18	ESEWNW NEEWWAE NEEDNAMW ENEWWEEN SEENNAMW NEWWEEN SEENNAMW ENEWWEN	5.5 5.8 4.5 11.6 11.5 9.7 6.3 8.7 5.2 5.3 7.6 7.2 7.6 5.9 4.7 8.4 5.5 7.9 8.2 9.8 17.0 12.7 14.6 8.0 4.2 8.3 8.8 10.1 6.6 4.9 5.0	II. Q SETT. L. Q ENE NW ENE OCCIT. II. Q II. Q II. Q II. Q ENE ORIENT. III. Q ENE S ENE II. Q III. Q ENE S ENE III. Q III.  15 8 11 17 13 8 12 9 11 10 16 15 11 14 13 15 16 24 11 6 8 7 10 14 20 14 10 7	16 10 9 18 16 14 13 14 9 12 17 18 13 10 11 14 14 15 15 18 26 30 29 15 10 13 19 20 12 11	ESE S E E E E E E E E E E E E E E E E E	
Media mensile Media normale	5.4 4.4					5.5 5.2					8.0 6.1				
Giorni		A	PRILE		Δ.		N	IAGGI	0			C	GIUGNO	)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.8 8.3 4.4 7.5 5.5 3.9 4.7 6.8 6.7 5.9 8.0 6.9 5.0 6.0 5.7 6.1 4.7 7.5 4.0 4.8 4.8 6.4 9.7 8.5 6.1 8.5 6.4 11.8 8.3 7.0	I. Q I. Q I. Q E S WERID. ESE I. Q ESE II. Q S ORIENT. I. Q MERID. S II. Q MERID. S III. Q II	21 20 8 9 10 6 12 7 10 15 7 8 10 10 8 12 13 11 12 7 14 8 15 11 13 19 10 12 8 12	19 14 11 14 15 6 9 11 17 10 17 10 12 13 14 8 22 7 12 12 12 11 16 11 21 16 12	E E E E S S E E E E E E E E E E E E E E	8.5 5.7 9.4 4.5 4.4 3.0 4.8 4.3 5.4 6.3 10.1 5.3 4.9 5.2 6.3 5.5 5.5 6.6 8.0 8.8 7.9 5.9 4.0 4.7 5.5 4.7 4.4 5.5 6.3 4.7 4.4 5.5 6.3 4.7 4.6 6.3 4.7 5.5 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	ENE III. Q I. Q III. Q S OCCID. NW II. Q OCCID. I. Q OCCID. I. Q WNW SW MERID. ESE ESE ESE ESW SW II. Q ENE I. Q ENE I. Q ENE I. Q ENE V W OCCID. NE WSW	13 15 18 13 7 9 6 14 10 22 5 7 7 9 11 8 8 7 9 7 10 7 8 9 8 7	14 14 19 8 11 5 13 7 9 18 17 10 10 11 15 15 16 17 13 9 15 14 8 11 12 12 8	ENE W E SE SE SE SE SE SSE SSE SSE SSE SSE SS	5.5 5.6 4.6 5.8 5.8 6.0 4.8 5.9 3.8 5.5 6.5 9.2 5.8 5.9 10.1 7.5 8.9 8.8 5.4 5.0 5.1 6.1 5.4 4.0 6.3 11.1 9.7 7.5 7.5	IV.Q IV. Q OCCID. II. Q II. Q OCCID. NW WSW SW SW SW SW SE NE SW SE I. Q OCCID. NE II. Q ENE SNW S WSW S II. Q ENE S II. Q ENE S S ENE S II. Q ENE S II. Q ENE S II. Q ENE S II. Q ENE S E	12 12 11 14 9 10 13 7 6 5 9 8 6 8 7 9 10 9 10 7 14 11 12 7 9	10 12 9 11 16 16 10 13 17 15 12 11 26 15 16 24 14 11 8 10 9 14 9 15 18 18 18	SE ESE SSW S SE SSW S SE SSE SSE SSE SSE
Media mensile Media normale	6.7 6.6					5.9 6.3		-	1		6.6 6.0				

127			<u>-</u> _			-	PADO	VA ·							
		1	LUGLIC	<u> </u>			A	GOST	0			SE	ТТЕМВ	RE	
Giorni	ia ora	Vento prev	alente	Velo	cità max.	cità lia ora	Vento prev	alente	Velo	cità max.	cità Jia ora	Vento pres	valente	Velo	cità max.
	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione	Velocità media Km/ora	Direzione	Durata ore	Km ora	Direzione
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	9.1 9.0 5.5 4.8 5.1 5.3 6.5 8.7 4.9 5.7 6.0 7.9 6.7 8.1 5.3 5.4 4.9 5.8 3.4 3.5 5.4 4.9 5.4 6.5 6.5 6.7 6.0 6.7 6.0 6.7 6.0 6.1 6.2 6.3 6.4 6.5 6.5 6.7 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	SW MERID. OCCID. II. Q ORIENT. I. Q II. Q MERID. SI. Q OCCID. ORIENT. I. Q ORIENT. I. Q NW SETT. S SE MERID. NW NW NE NW NE NW NE NW NE NW NE NW NE NW S	8 11 15 12 18 15 11 14 12 6 13 6 11 16 15 18 10 7 14 15 13 9 8 10 11 9 8 6 8 11	10 11 14 10 14 17 17 13 8 11 13 12 15 14 12 13 14 20 16 15 9 10 12 12 6 8 11 10 13 9 14	SWE SEE ENE ESE ESE N N E W SSE ESE ESE ESE ESE ESE ESE ESE ESE	6.2 4.3 4.4 4.3 5.0 4.9 4.5 7.9 6.7 4.9 5.0 7.5 6.6 4.8 5.1 8.3 4.5 3.8 5.1 8.4 5.0 6.7 5.8 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	NW Q NW T. I. W. T. I. NE D. II. Q. II. Q. SETT. II. Q. S. W. T. ORIENT. ORIENT. II. Q. S. W. ORIENT. NE SE Q. II. Q. NE SE Q. III. Q. III. Q. III	7 12 5 11 11 6 8 14 11 12 15 13 7 12 6 12 7 12 14 13 12 18 7 12 14 16 10 8 8 11 14	13 8 14 7 8 9 8 22 14 10 12 12 14 17 8 9 13 20 9 14 12 13 12 13 12 16 10 11 11 16	SENSESSWEEENNSSENEESEENS ENEENSEEN	3.6 7.2 8.2 4.5 10.0 3.5 4.6 7.4 7.5 7.0 8.5 9.0 5.6 4.9 4.3 4.0 3.5 3.3 3.7 3.2 2.6 3.0 3.2 4.8 5.4 3.8	NW NW SE ORIENT. IV. Q NW ORIENT. SE ENW III. Q NE ORIENT. NW III. Q II. Q II. Q II. Q II. Q II. Q II. Q IV. Q IV. Q IV. Q	9 9 5 15 16 8 19 8 8 10 10 9 13 11 13 6 9 7 9 10 7 6 11 12 11 8 12 13	8 7 12 9 8 19 12 9 18 6 9 18 12 13 24 14 13 8 7 7 7 10 11 5 8 10 13 6	ESE ENE ENE ESE ESE ESE ESE ESE ESE ESE
Media mensile Media normale	6.0 5.6					5.7 5.3					5.2 4.9	-			
Giorni		0	TTOBR	E.			N	OVEME	BRE			D	ICEMB	RE	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	4.7 4.5 3.1 3.5 8.6 6.7 3.4 2.9 3.1 2.4 3.4 2.3 2.0 6.4 7.7 8.8 5.2 2.9 2.6 1.7 2.8 3.5 2.1 1.8 2.3 3.6 10.4 9.8 5.3 4.1 4.9	NW IV. Q SE II. Q E NE III. Q SETT. NNW S II. Q ENE SETT. NW OCCID. II. Q OCCID. II. Q ENE ENE I. Q ENE ENE I. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q ENE ENE I. Q II. Q II. Q ENE ENE I. Q II. Q II. Q II. Q II. Q II. Q III.	8 9 6 11 10 8 11 8 8 11 9 11 10 11 19 8 16 7 14 8 9 18 10 10 11 14 11 13 12 6 13	8 10 7 8 18 12 10 6 6 7 14 17 13 9 5 5 6 8 10 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10	ESE E E WSE ESE E WSE NE SE ENE ENE ENE WSW SE NSE NSE ENE ENE ENE	2.6 2.3 2.6 2.2 2.5 4.2 3.5 3.0 9.8 12.1 12.8 14.0 5.3 5.5 7.4 3.0 2.3 3.0 7.1 7.6 3.0 8.5 5.1 9.9 7.0 2.3 6.6 16.4 4.5 10.5	SETW W Q Q Q E E E E Q Q E W Q W E E S Q S E E W E E W E S N N N E E W E E E W E E E W E E E W E E E W E E E W E E E W E E E W E E E E E W E	10 7 8 11 12 12 6 10 10 11 13 20 11 123 7 11 16 9 8 5 7 15 7 10 11 16 10 19 9 11	5 5 7 6 7 17 25 20 19 13 11 12 6 5 21 21 7 21 12 16 12 3 17 23 10 15	NSEW SEENEESS EEDE S NEEE NEEE NEEE NEEE NEE	5.9 7.0 3.5 3.4 2.8 2.2 3.2 4.1 9.8 2.6 1.8 2.4 2.5 2.5 2.5 2.0 1.5 2.0 2.8 2.4 2.6 3.3 3.3 2.7 4.0 4.8 8.5 11.9	NE N NW Q WNW WNW WNW E NW NW Q OCCID.  NW Q W W W W W W W W W W W W W W W W W W	8 10 9 18 9 12 10 7 6 7 11 9 18 9 10 16 17 14 15 10 9 8 12 12 12 9 8 12 12 13 24 11 21	15 11 6 6 6 6 5 8 8 18 6 4 5 6 5 5 4 5 6 7 7 14 16 28	NE NNW WE SENW WWW NWW WNW WNW WNW WNW WNW WNW WNW
Media mensile Media normale						6.2 4.5					4.3 4.5				4

Media annua: 5.8 km/ora

Media normale: 5.3 km/ora

Tabella IV	·, <u> </u>						SADOC	CA							
		G	ENNA	10			F	EBBRA	Ю				MARZO	)	
Giorni	Velocità media Km/ora	Vento pre	_	-	ocità max.	Velocità media Km/ora	Vento pre	valente	Velo	xità max.	cità ora	Vento pre	valente	Velo	cità max.
	Vel Km	Direzione	Durata ore	Km ora	Direzione	Velo Km/	Direzione	Durata ore	Km ora	Direzione	Velocită media Km/ora	Direzione	Durata ore	Km ora	Direzione
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	23.8 49.4 11.6 20.3 17.8 12.5 15.5 21.3 12.8 34.3 22.4 13.6 10.9 5.9 14.9 11.2 10.1 7.5 5.9 10.8 16.8 13.4 6.1 10.4 12.7 13.3 16.5 8.3 8.6 10.9	NE NE OCCID. N W W NE WNW ENE OCCID. III. Q NE NW OCCID. III. Q NE NE III. Q MERID. S SW NE III. Q OCCID. WSW III. Q NNE S	9 15 13 10 9 12 9 15 12 14 18 19 14 24 8 10 14 13 13 8 8 9 13 8 7 7	55 63 33 28 28 17 19 31 18 53 53 22 19 9 21 16 13 11 14 26 33 30 10 23 33 35 29 20 21 21 23 24	EEEE NING EE NING EE N	10.3 21.3 16.2 14.8 21.2 7.7 6.0 7.5 6.6 9.1 9.3 3.3 5.5 6.3 8.2 16.2 17.1 12.4 15.1 10.3 11.2 6.6 18.6 31.0 10.8 7.2 20.8 10.6	S ENE ENE I. Q ENE OCCID. WSW WSW WSW SW OCCID. NE NE NE NE NE NE NE NE NE NE NE NE NE	6 10 8 11 9 11 11 6 10 14 15 13 6 11 9 11 18 8 16 9 13 6 7 23 8	23 43 40 39 43 14 10 16 11 16 13 6 11 12 20 34 35 26 23 17 25 15 53 54 24 16 35 22	S E E E E N N E W S W W N E S E N N E E E E E N N E E E E E E E	22.2 9.6 11.5 28.1 41.0 33.9 14.9 20.5 19.7 8.0 12.5 16.7 11.5 12.8 9.0 17.1 10.9 15.3 28.8 26.3 29.0 18.6 17.7 14.1 9.3 17.4 41.0 41.1 24.5 9.0 6.8	ENE QUE NO L'ON SE NE QUE NO L'ON SE NE QUE NO L'ON SE ENE QUE NO L'ON SE ENE QUE NO L'ON NE ENE NE QUE NO L'ON NE ENE NE QUE NE NE NE QUE NE NE NE QUE NE NE NE NE QUE NE NE NE NE NE NE NE NE NE NE NE NE NE	11 5 11 16 21 14 14 15 7 7 7 9 19 17 11 11 12 15 15 15 15 8 12 12 20 21 14 6 19	40 23 20 37 57 55 30 41 42 14 28 28 17 22 15 22 15 28 42 50 39 35 26 30 15 33 50 51 40 15 14	E E W E E E W SE E E W SE E E E E E E E
Media mensile Media normale	14.8 12.3					12.2 12.2					19.3 13.3				
. Giorni		A	PRILE				M	IAGGI	0			C	GIUGNO	)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	22.0 16.0 12.1 21.0 11.0 13.0 9.1 13.9 11.2 9.7 22.5 8.8 9.5 11.8 14.0 10.1 13.7 7.6 8.1 8.8 13.2 14.0 10.0 12.5 16.2 14.0 17.8 17.4 17.6	ENE 1. Q II. Q SE S WMERID. 1. Q I. Q I. Q SSE I. Q II. Q SSE SE WSW NE OCCID. MERID. II. Q ORIENT. ENE III. Q SW MERID. SSW MERID. SSW NE NE NE NE	16 18 13 14 9 15 10 24 18 8 17 6 12 20 9 11 7 6 9 13 13 22 10 10 9 24 10 9 10 9	37 28 23 38 19 19 18 17 20 17 34 21 16 16 17 23 20 40 13 15 18 18 23 25 19 24 22 40 36 28	ENE SSE SSE SSE SSE SSE SSE SSE ESE ESE	9.0 10.8 260 7.8 8.8 7.6 11.5 12.0 9.3 12.8 14.8 14.3 12.9 14.5 10.1 8.3 11.4 11.6 9.1	I. Q MERID. I. Q III. Q MERID. OCCID. MERID. ORIENT. ENE NE I. Q III. Q SW SW SW ORIENT. E E WSW SW ORIENT. E E WSW III. Q MERID. SW III. Q MERID. SW III. Q MERID. SW III. Q MERID. MERID. MERID. WSW NE WSW	16 14 13 13 11 10 10 17 9 5 14 17 11 8 17 15 14 7 9 8 11 18 8 9 14 16 10 9 13	27 19 29 18 19 12 18 12 17 39 40 15 24 11 20 17 15 17 20 21 23 25 20 16 21 24 20 21 23 25 24 21 29 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	NE SSE ESE SSE SSE ESE ESE SSE SSE SSE ESE ESE ESE ESE SSE	11.1 11.8 11.3 12.4 11.0 13.9 14.4 17.0 10.8 12.3 13.8 13.0 9.8 17.8 10.5 8.6 10.9 12.0 11.1 16.4 9.3 10.4 15.8 13.0 15.8	NE NE SSE ORIENT. II. Q SW OCCID. OCCID. ORIENT. S SW WSW S SE MERID. SW II. Q N WSW ORIENT. I. Q ENE III. Q ENE ENE ENE ENE SW I. Q ENE ORIENT.	7 8 6 14 17 10 13 9 13 8 8 18 5 7 11 9 16 7 6 11 17 10 12 12 9 7 14 13 6 13	27 16 15 16 20 31 24 35 29 27 24 30 20 21 37 21 20 55 20 13 19 20 15 34 16 26 24 30 27 40	NE ESE SW N S SWESE WSE NEESSW NN S SWESE NEESE WSE NEES SWESE NEES SSEW NEES SSEW NEES SSEW NEES NEES
Media mensile Media normale	13.3 14.1					11.2 13.2					12.5 11.9				

								SADOC	CA							
Signature   Sign			1	LUGLIC	0			A	GOST	)			SE	ТТЕМВ	RE	
1	Giorni	cità ora	Vento prev	alente	Velo	cità max.	cità lia ova	Vento prev	alente	Velo	cità max.	cità dia 'ora	Vento pre			cità max.
1		Velo mec Km/	Direzione			Direzione	Velo Km/	Direzione			Direzione	Velo me Km/	Direzione			Direzione
The image of the image is a second of the im	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	11.3 13.3 12.3 12.1 16.7 19.1 9.5 6.0 7.3 6.5 7.8 11.7 18.6 9.7 11.7 11.5 14.6 10.4 17.4 9.8 10.9 6.9 7.0 11.3 7.5 11.8 12.3	SSE III. Q ESE ENE L. Q ESE ENE SSENT. S NEW ENT. NEE ENE ORIENT. ORIENT. ENE WN Q ENE NE ENE NE ENE MERID. ENE	10 13 8 10 13 17 20 8 7 7 18 6 12 11 11 5 12 18 8 11 15 8 10 7 7	19 20 17 17 17 32 29 15 10 11 13 16 35 31 16 20 20 30 25 34 20 15 15 19 13 10 24 13 18 25	SSE SSE SSE SSE SSE SSE SSE SSE SSE SSE	9.4 10.5 8.3 8.3 10.0 9.9 11.5 17.8 8.2 9.7 15.3 13.3 9.9 8.6 11.6 14.5 8.3 8.8 10.7 14.1 12.1 11.9 12.7 11.3 13.8 16.1 7.5 9.9 9.9 22.2	ENE NE ENE OCCID. ENE ORIENT. III. Q ESE I. Q ESE I. Q ESE I. Q ESE I. Q ESE ORIENT. II. Q II. Q ORIENT. ENE ENE ENE ENE ENE	8 6 10 8 9 18 12 13 6 16 19 9 11 6 18 13 10 20 22 19 13 9 8 7 9	13 21 14 12 16 16 40 45 13 18 29 27 15 17 28 24 14 15 19 29 20 18 28 24 21 36 14 14 17	N N N N N N N N N N N N N N N N N N N	21.4 16.0 11.6 9.1 13.9 14.5 10.4 24.7 14.9 10.0 16.1 20.0 9.7 19.4 39.2 21.3 11.3 6.3 8.8 7.5 6.1 7.0 9.2 6.8 4.2 5.4 11.5 21.3 21.8	I. Q NE NE W OCCID. II. Q ENE ENE ENE ENE ENE II. Q ENE OCCID. II. Q OCCID. MERID. ORIENT I. Q NW	22 19 12 7 12 16 16 10 12 7 9 12 6 11 24 10 10 7 9 10 8 12 24 16 12 12 13 8	28 24 24 14 37 26 19 46 27 18 38 37 20 60 51 40 22 15 14 17 17 13 9 11 26 32	NE NE E E E E E E E E E E E E E E E E E
1	Media mensile Media normale															
1	Giorni		О	TTOBR	E			N	OVEME	BRE			D	ІСЕМВ	RE	
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	12.4 7.3 7.3 19.3 22.1 7.7 7.8 6.3 4.3 5.8 3.7 5.3 10.4 39.1 36.3 19.4 7.7 7.4 6.9 5.0 7.1 4.2 3.4 5.2 11.8 23.1 15.5 10.8	NE III. Q NW ORIENT. ENE WSW II. Q II. Q NV Q SSE ENE NE WSW OCCID. III. Q MERID. I. Q MERID. I. Q SETT. ENE NE NE I. Q	6 12 7 14 10 11 12 11 6 10 9 7 20 8 10 8 9 18 7 12 10 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	25 13 14 55 54 12 13 15 10 13 6 12 22 53 51 31 11 10 10 12 12 12 8 6 9 28 38 29 30	NE SSE ENE WSW SE ESE NNSE NNSE NNW SSE NNSE NN	5.7 6.0 5.5 5.2 7.3 7.1 6.3 25.3 18.2 20.1 10.0 9.3 8.6 12.1 11.4 6.9 5.4 10.8 39.8 10.7 25.8 23.1 18.8 22.2 6.9 12.0 27.4 9.5	III. Q WSW SW OCCID. IV. Q SW SETT. SE E E ENE I. Q NW NNE NE WSW WNW OCCID. I. Q SW OCCID. WSW OCCID. UCCID. WSW NE I. Q OCCID. NE W	12 10 10 11 11 6 15 13 9 15 8 10 10 11 7 10 13 22 8 14 7 9 16 24 17 7 8	9 9 10 10 14 12 17 44 42 48 22 18 18 22 16 10 10 40 70 20 63 60 36 33 10 26 48 18	WSW SW SSE SSE WSW NE ESE NE NE WSW WNW NNE NNE NE NE NE NE NE NE NE NE NE NE N	22.0 5.8 8.8 10.8 9.8 5.3 8.8 40.8 90 70 6.1 6.7 7.1 11.3 ** ** ** ** ** ** ** ** ** *	SETT. III. Q OCCID. WSW WSW OCCID. NE WNW W III. Q OCCID. WSW WSW WSW WSW WSW WSW WSW WSW WSW WS	16 13 15 12 19 9 21 13 14 15 20 13 20 16 13 24 23 9 15 13 14 24 23 9 15 13 14 24 23 9 15 13 14 26 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	34 11 16 15 14 11 13 60 10 10 10 10 10 11 8 10 13 23 9	N NNW NSW WSW WSW NE NE WNW SSW W SW WSW WSW WSW WSW WSW

Media annua: 13.1 km/ora

Media normale: 12.5 km/ora

## ELENCO ALFABETICO DELLE STAZIONI

## TERMO-PLUVIOMETRICHE

	A	<b>L</b>	Boccafossa	. Pr	104, 158, 228, 239, 248, 261, 275
			Bolzano	. Pr	107, 194, 232, 252
Affi	P	108, 207, 234, 253	Bolzano	. Tr	8, 64, 94
Agordo	Pr	103, 151, 227, 238, 247, 260, 274	Bonifica Vittoria	. Pr	102, 131, 224, 237, 245, 257, 271
Agordo		6, 34, 87	Bonifica Vittoria	. Tm	6, 23, 85
Ala		107, 206, 234, 253	Borgo Valsugana		104, 160, 228, 239, 248, 261, 275
Albaredo D'Adige		108, 213, 234, 254, 281	Bosco Cansiglio		103, 148, 226, 238, 247, 259, 273
Alberoni		101, 110, 222, 236, 243, 255, 269	Bosco Cansiglio		6
Albettone		108, 213, 235, 242, 254, 267, 281	Botti Barbarighe		108, 217, 235, 242, 254, 268, 282
Aldeno		107, 204, 233, 253, 280	Bovolenta		108, 211, 234, 242, 253, 267, 281
Alesso		102, 123, 223, 237, 244, 256	Bovolone		108, 216, 235, 254
Alla Difesa		106, 185, 231, 241, 251, 264, 278	Brentonico		107, 206, 234, 253
Ampezzo		101, 117, 223, 236, 244, 255, 270	Brentonico		8, 75, 96
Andraz (Cernadoi)		103, 149, 227, 247, 274	Bressanone		106, 192, 232, 241, 251, 265, 279
Andraz (Cernadoi)		6, 33, 87	Bressanone		8, 62, 93
Andreuzza		102, 123, 223, 244	Brogliano		105, 177, 230, 250, 277
Anterivo		107, 202, 233, 252, 280	Bronzolo		107, 195, 232, 252, 279
Anterselva di Mezzo		106, 187, 231, 251	Brunico	. Pr	106, 188, 231, 241, 251, 265, 278
Anterselva di Mezzo		8, 60, 93			
Aquileia		102, 130, 224, 237, 245, 257	•	•	•
Arabba		103, 149, 227, 247, 274		•	•
Arabba		6, 32, 87	6-14-6-		100 101 004 007 046 067
Ariis		102, 134, 225, 237, 245, 258	Ca' Anfora		102, 131, 224, 237, 245, 257
Arsié		104, 163, 228, 248	Ca' Cappellino		108, 220, 235, 254, 282
Arta Terme		101, 119, 223, 244	Cadino di Fiemme		107, 201, 233, 241, 252, 266, 280
Artegna		102, 123, 223, 237, 244, 256	Cadino di Fiemme		8, 72, 96
Asiago		105, 173, 230, 240, 250, 263, 277	Caldaro		107
Asiago		7, 48, 90 104, 165, 229, 249, 275	Caldaro		8, 65, 94
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